

Catalogue

1. MR analysis of IDP dMRI TBSS MD Pontine crossing tract id:ubm-a-245.....	1
2. MR analysis of IDP dMRI TBSS MD Medial lemniscus R id:ubm-a-252.....	2
3. MR analysis of IDP dMRI TBSS L1 Pontine crossing tract id:ubm-a-341.....	3
4. MR analysis of IDP dMRI TBSS L1 Medial lemniscus R id:ubm-a-348.....	4
5. MR analysis of IDP dMRI TBSS L1 Medial lemniscus L id:ubm-a-349.....	5
6. MR analysis of IDP dMRI TBSS L1 Superior cerebellar peduncle L id:ubm-a-353.....	6
7. MR analysis of IDP dMRI TBSS L1 Anterior corona radiata L id:ubm-a-363.....	7
8. MR analysis of IDP dMRI TBSS OD Medial lemniscus R id:ubm-a-540.....	8
9. MR analysis of IDP dMRI TBSS OD Medial lemniscus L id:ubm-a-541.....	9
10. MR analysis of IDP dMRI TBSS OD Cingulum hippocampus R id:ubm-a-568.....	10
11. MR analysis of IDP dMRI TBSS ISOVF Pontine crossing tract id:ubm-a-581.....	11
12. MR analysis of IDP dMRI TBSS ISOVF Medial lemniscus R id:ubm-a-588.....	12
13. MR analysis of IDP dMRI TBSS ISOVF Medial lemniscus L id:ubm-a-589.....	13
14. MR analysis of IDP dMRI TBSS ISOVF Superior cerebellar peduncle L id:ubm-a-593.....	14
15. MR analysis of IDP dMRI TBSS ISOVF Retrolenticular part of internal capsule R id:ubm-a-600.....	15
16. MR analysis of IDP dMRI ProbtrackX L1 ml r id:ubm-a-727.....	16
17. MR analysis of IDP dMRI ProbtrackX OD ilf l id:ubm-a-831.....	17
18. MR analysis of IDP dMRI ProbtrackX OD mcp id:ubm-a-833.....	18

Note: The MR analysis result plots for each IDP show the comparison of results using different MR methods (Figure A), funnel plot (Figure B), forest plot of single SNP MR (Figure C) and leave-one-out sensitivity analysis result (Figure D) for that IDP, respectively.

Figure A

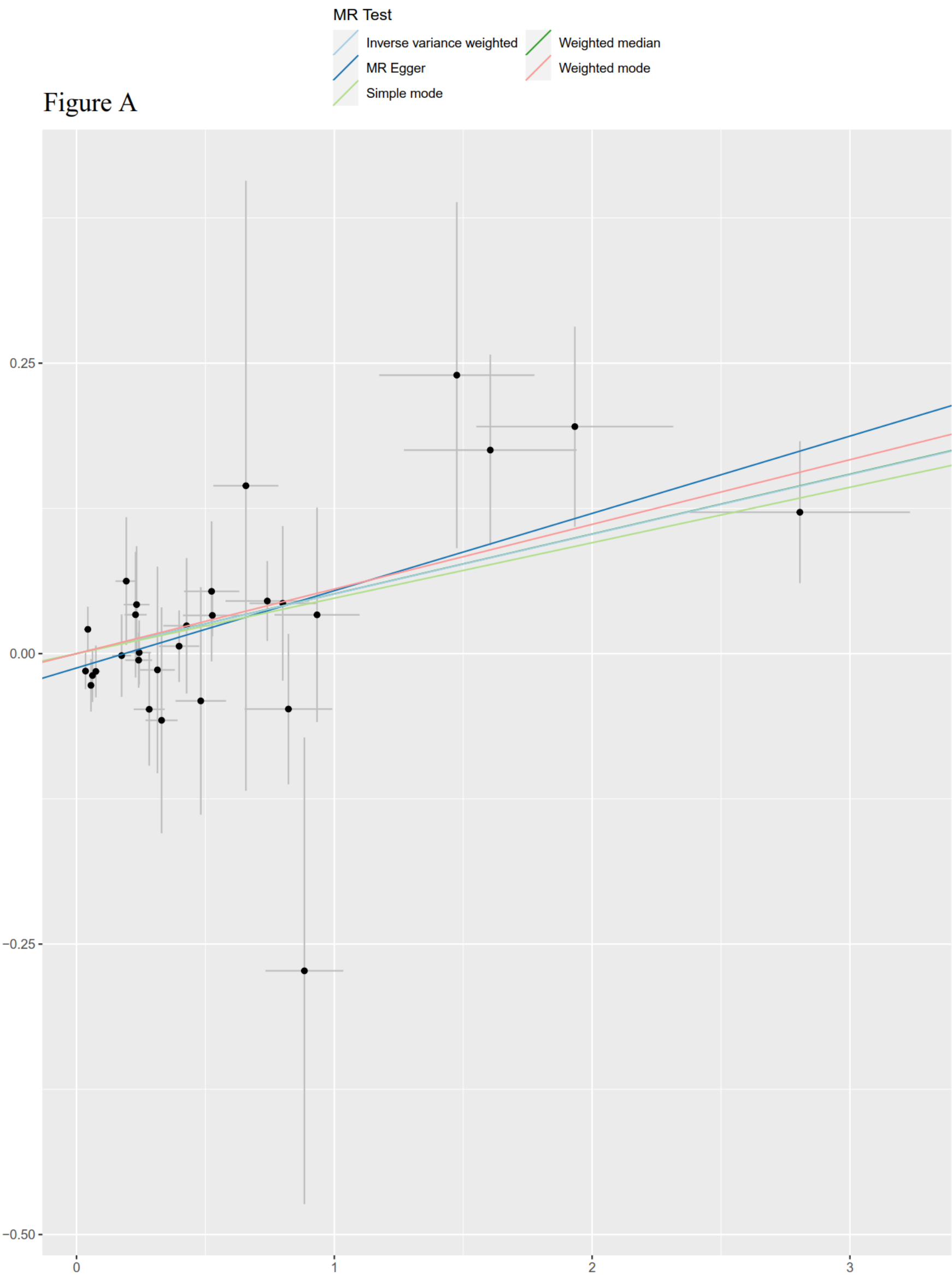


Figure B

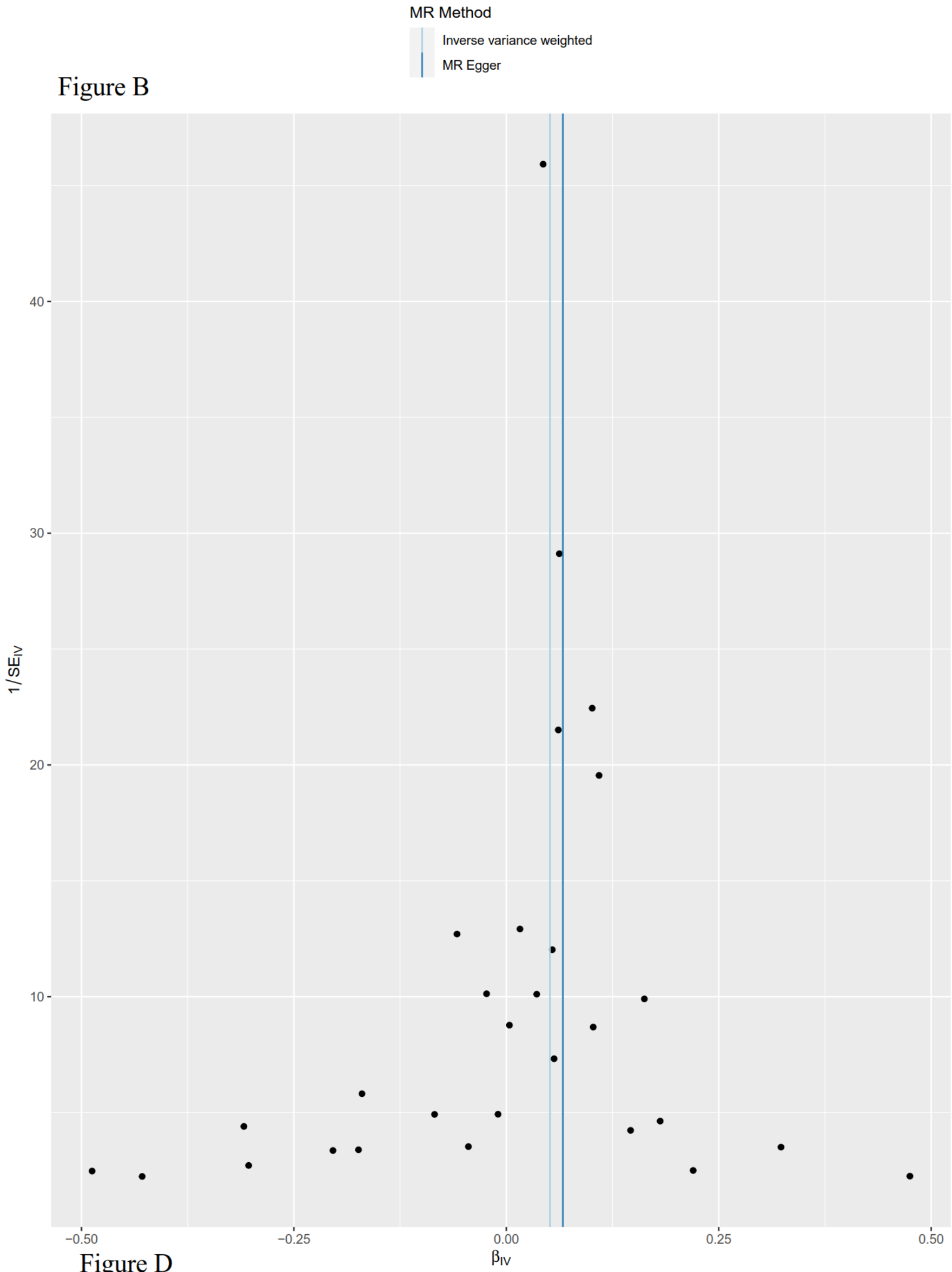


Figure C

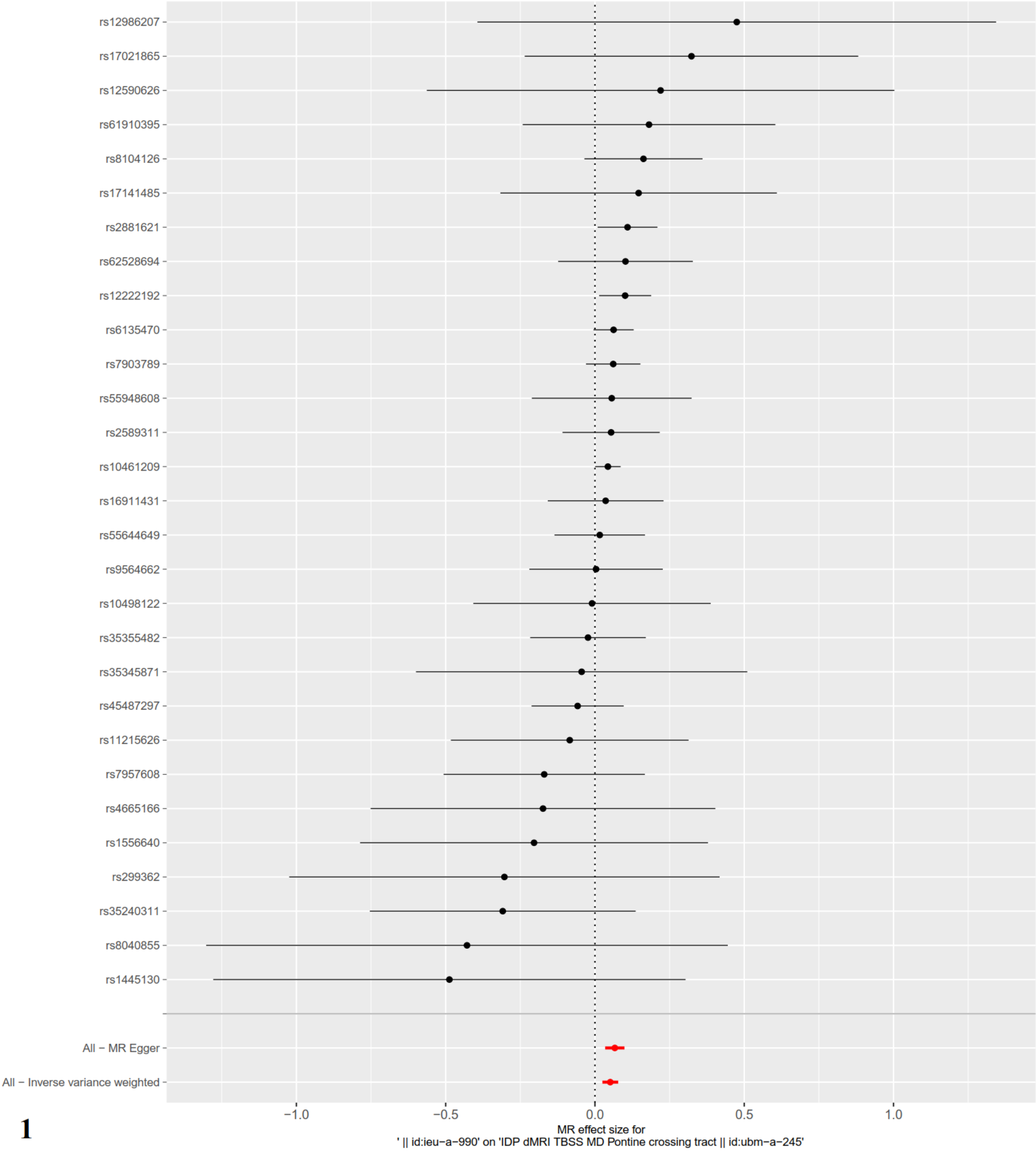


Figure D

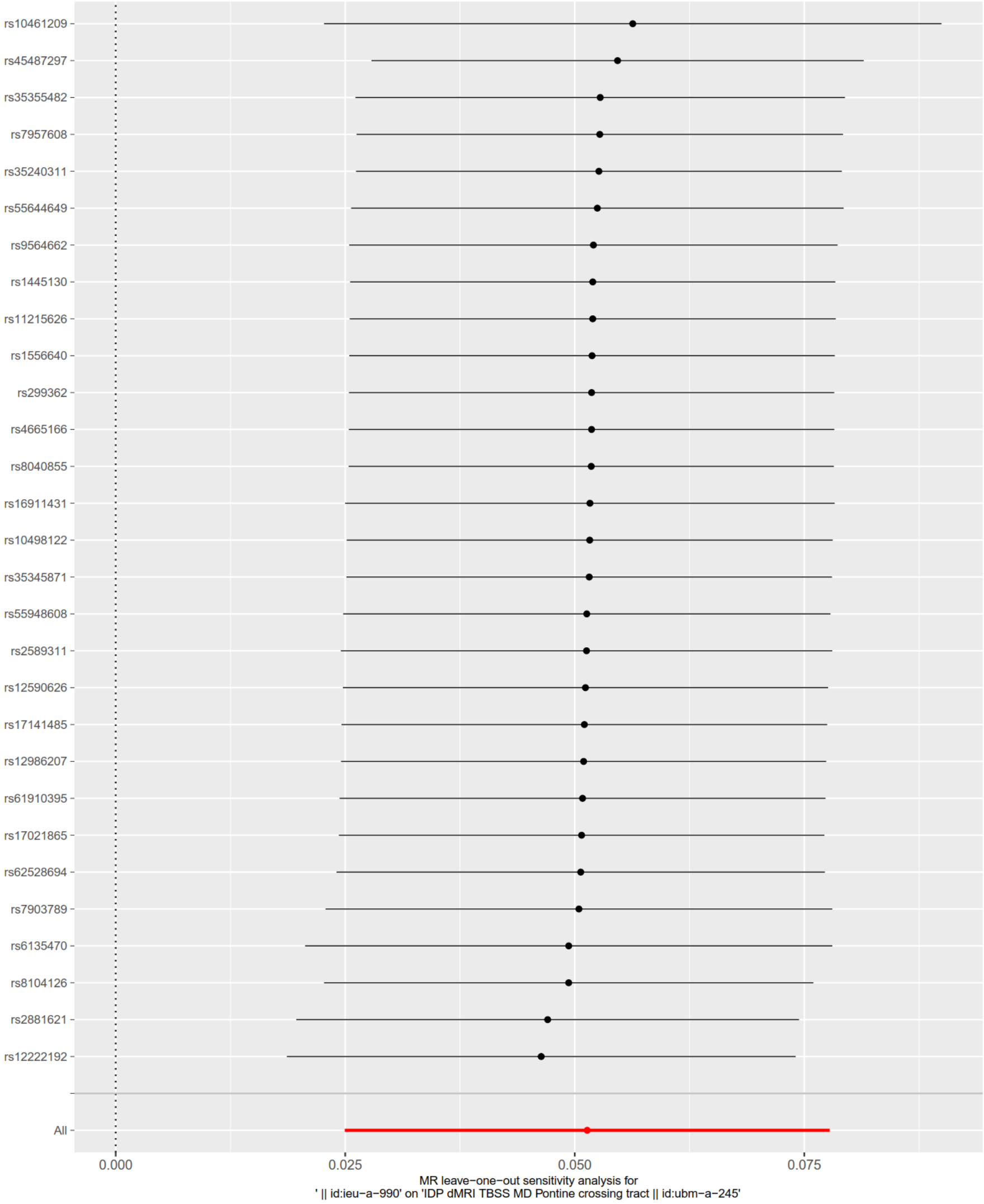


Figure A

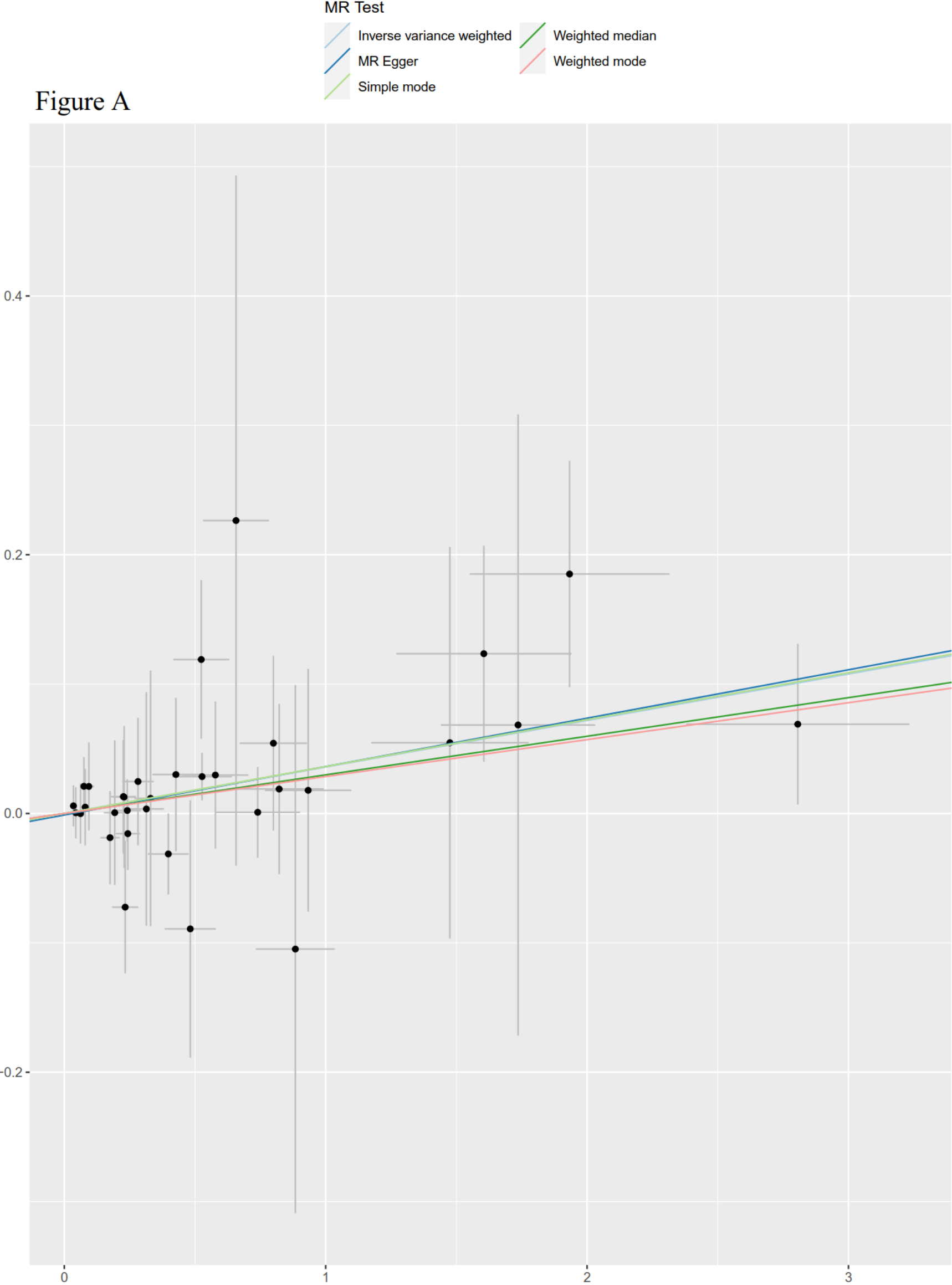


Figure B

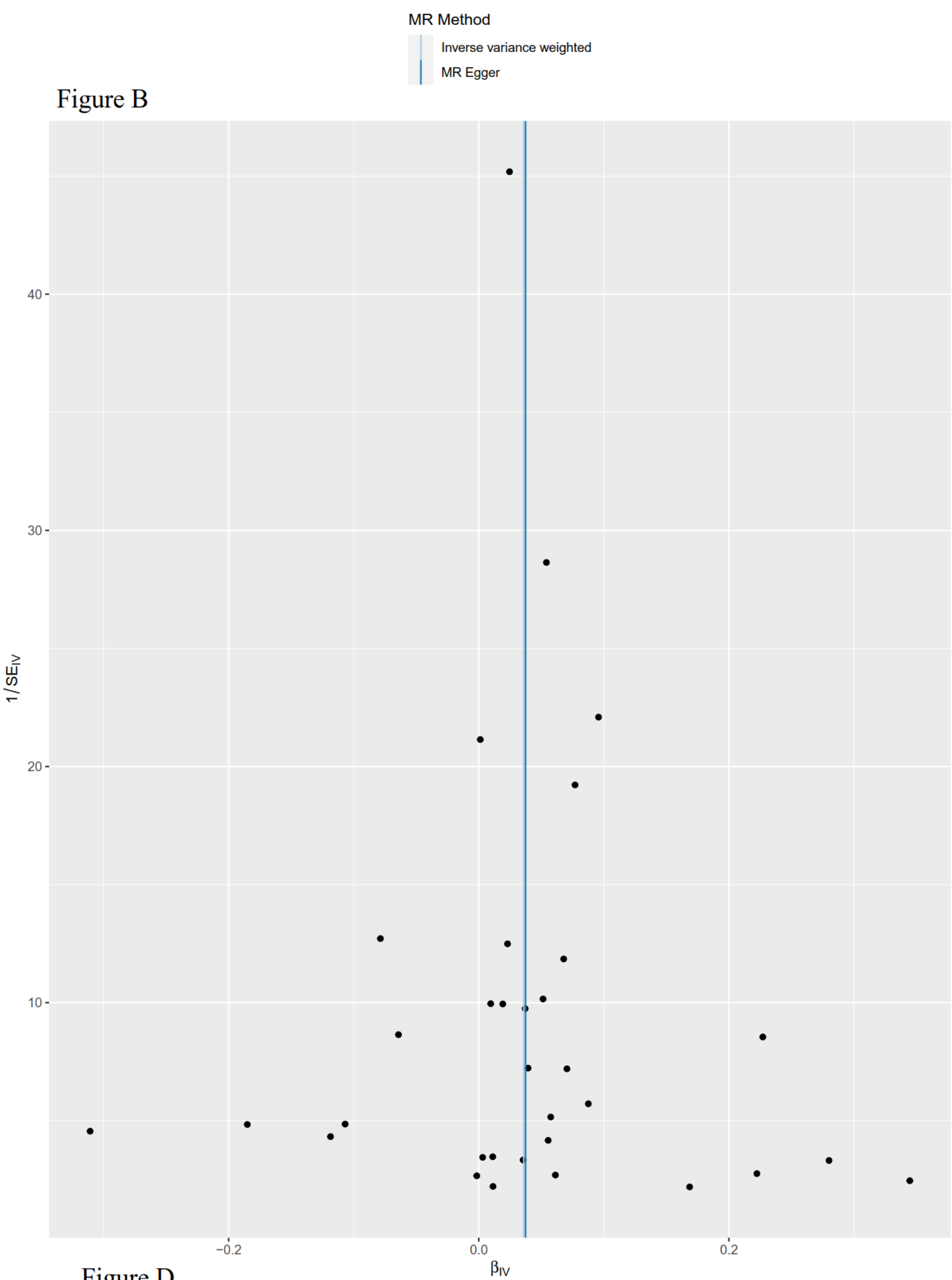


Figure C

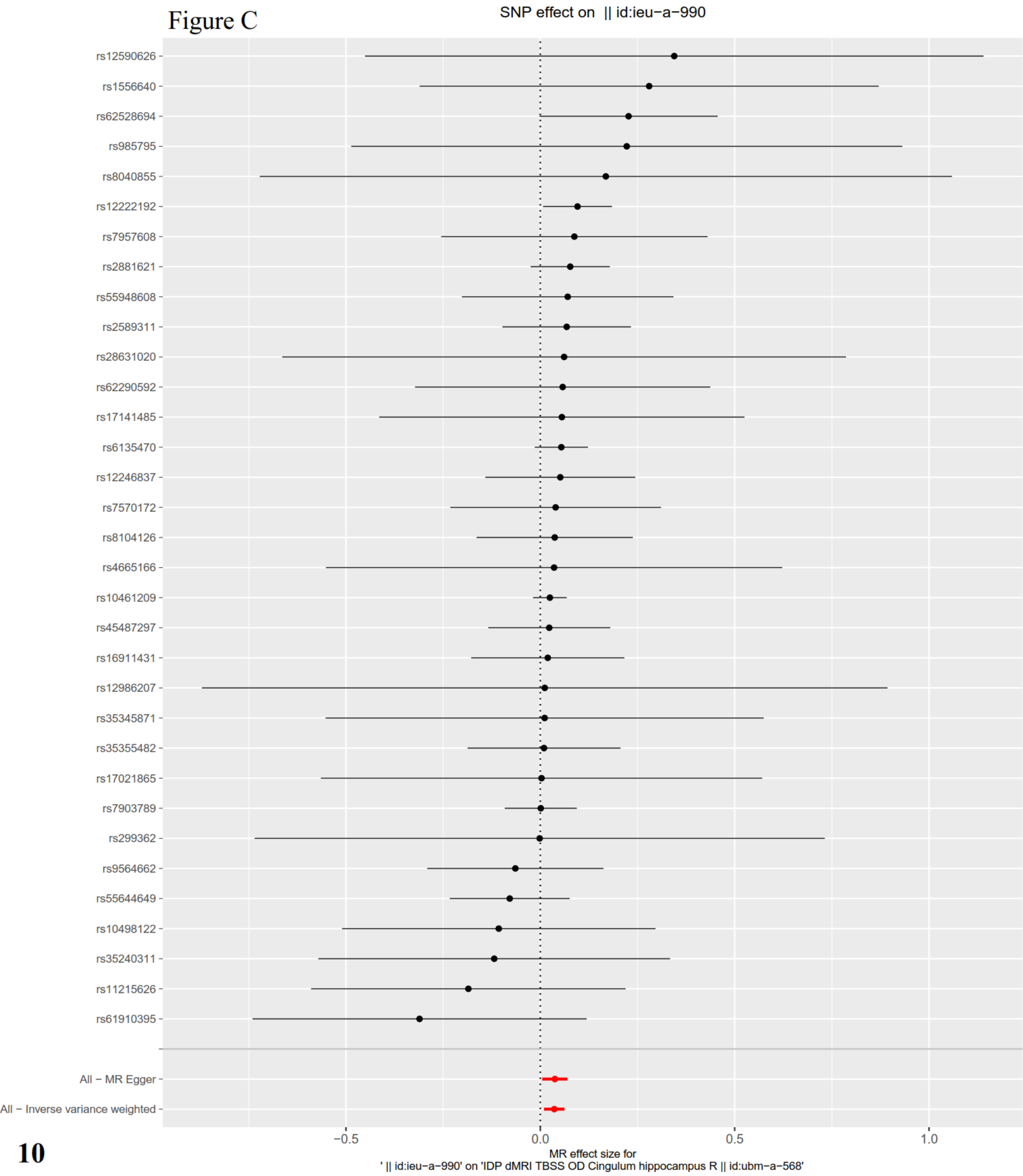
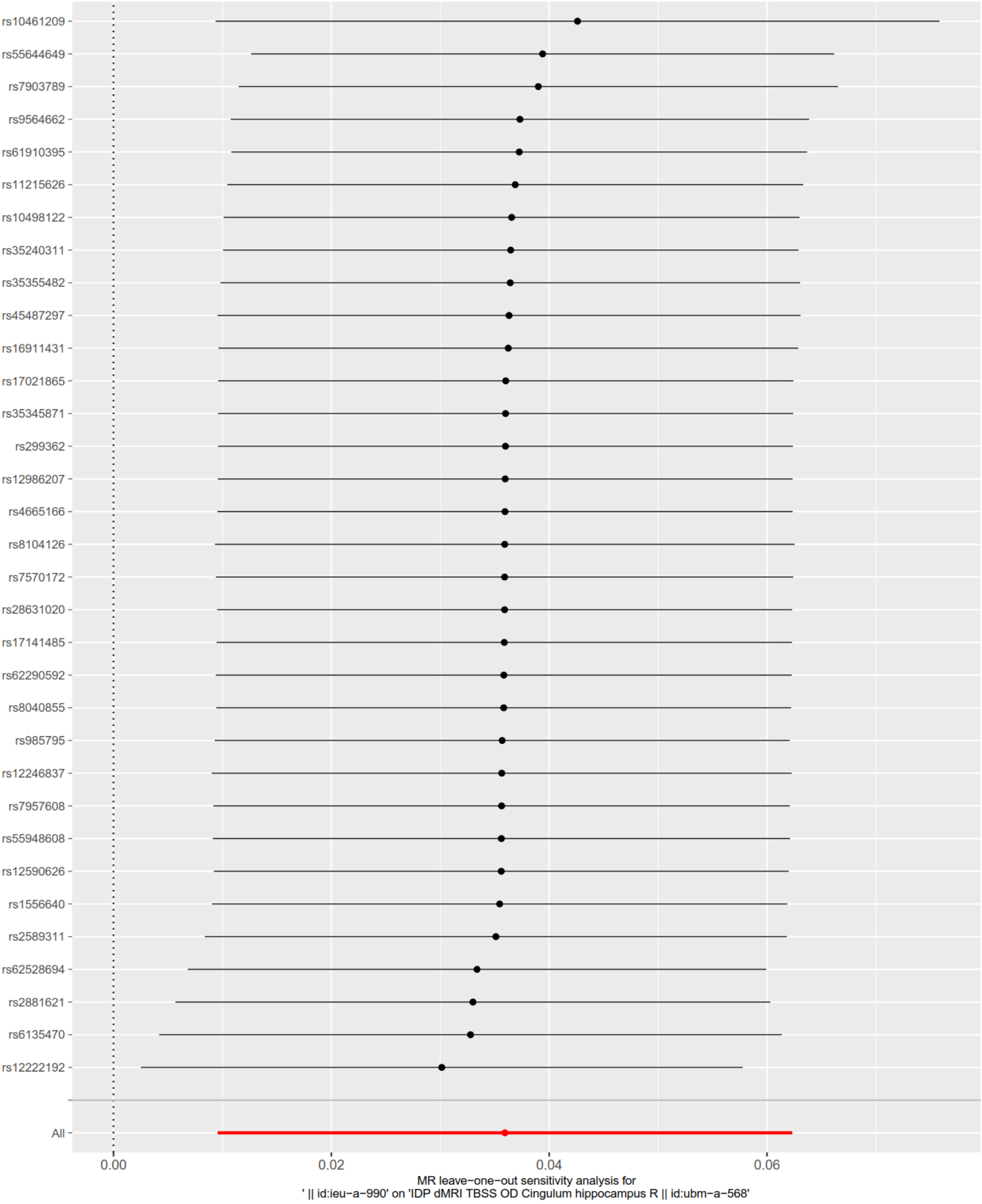


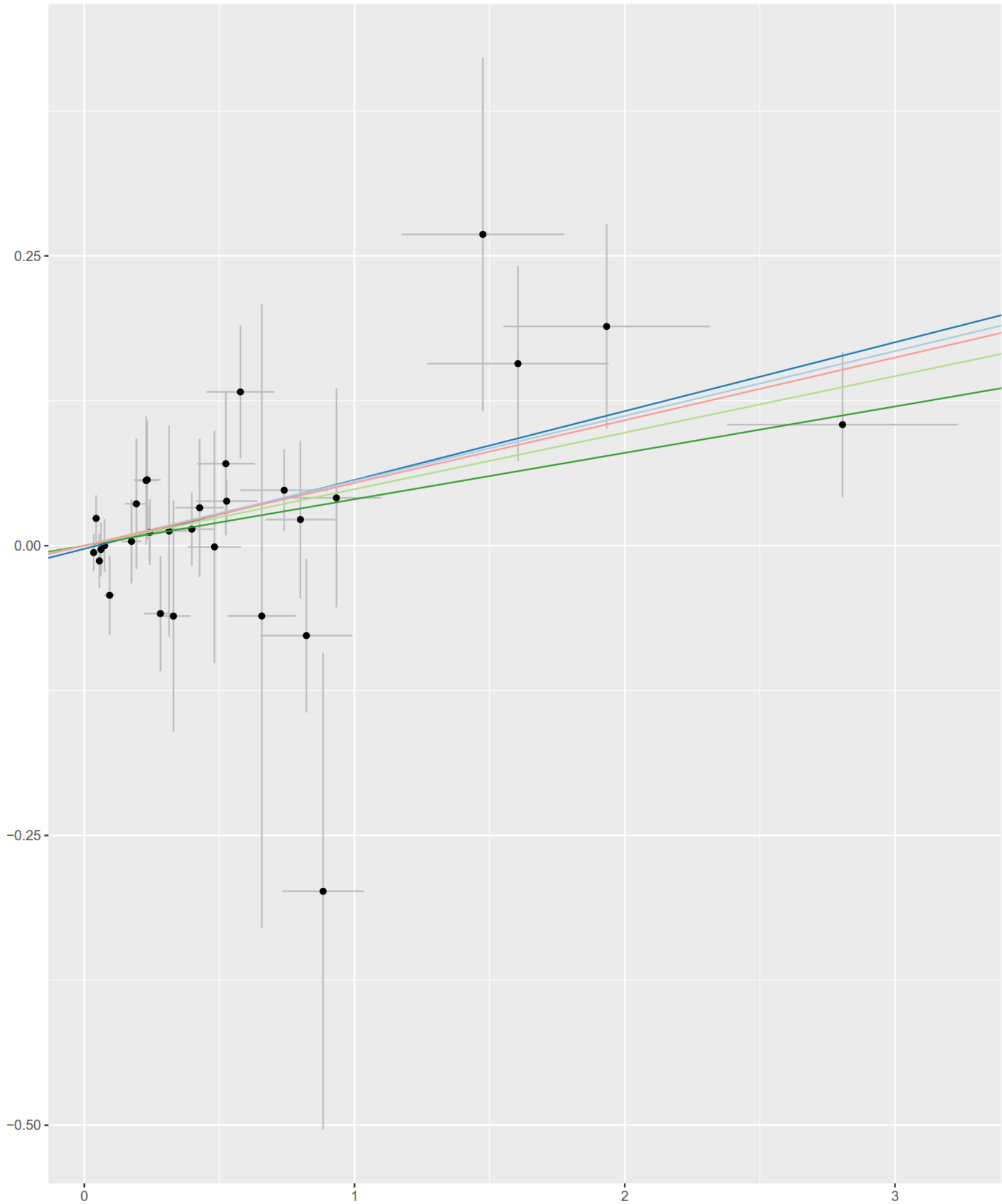
Figure D



MR Test

- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

Figure A



MR Method

- Inverse variance weighted
- MR Egger

Figure B

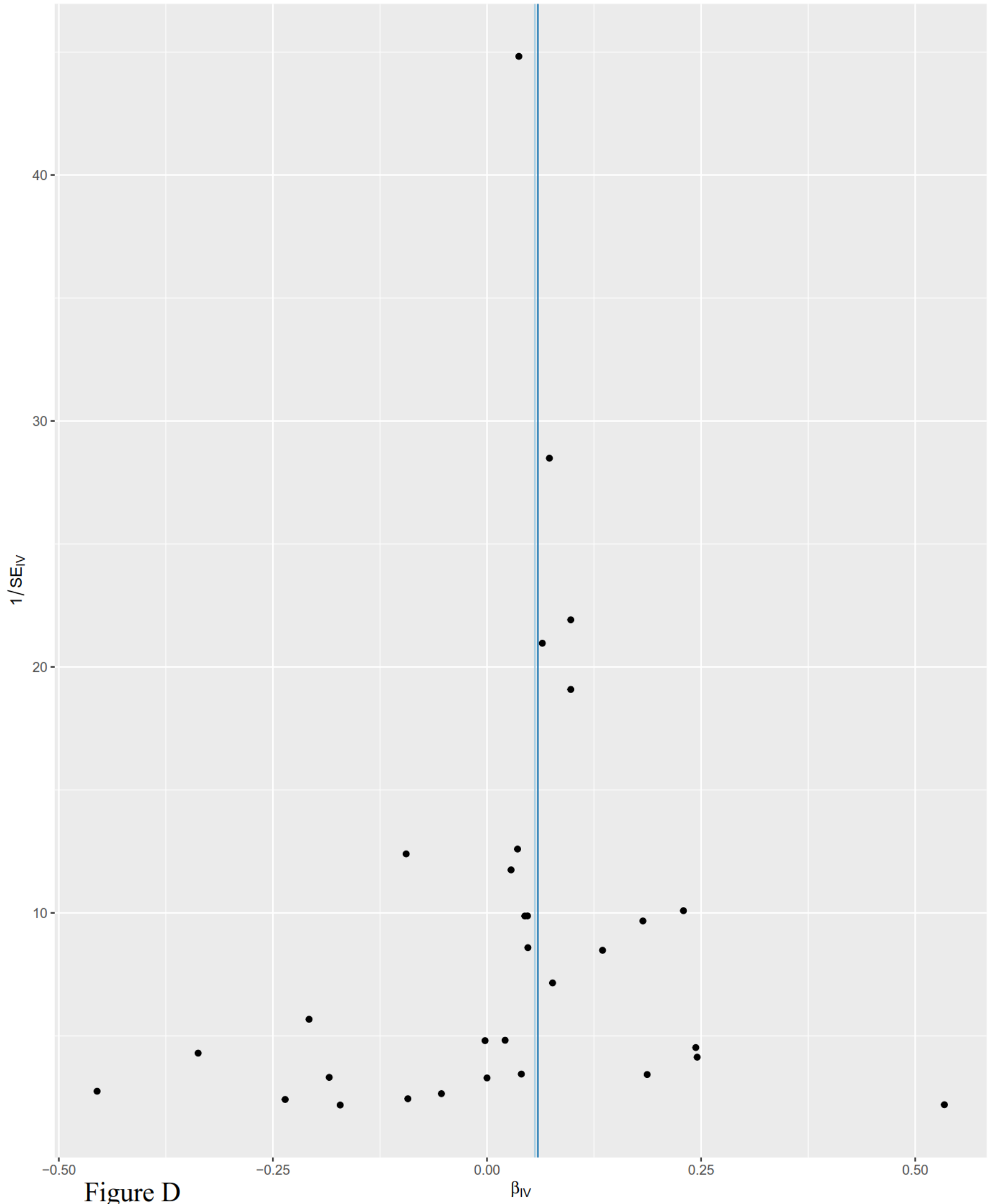


Figure C

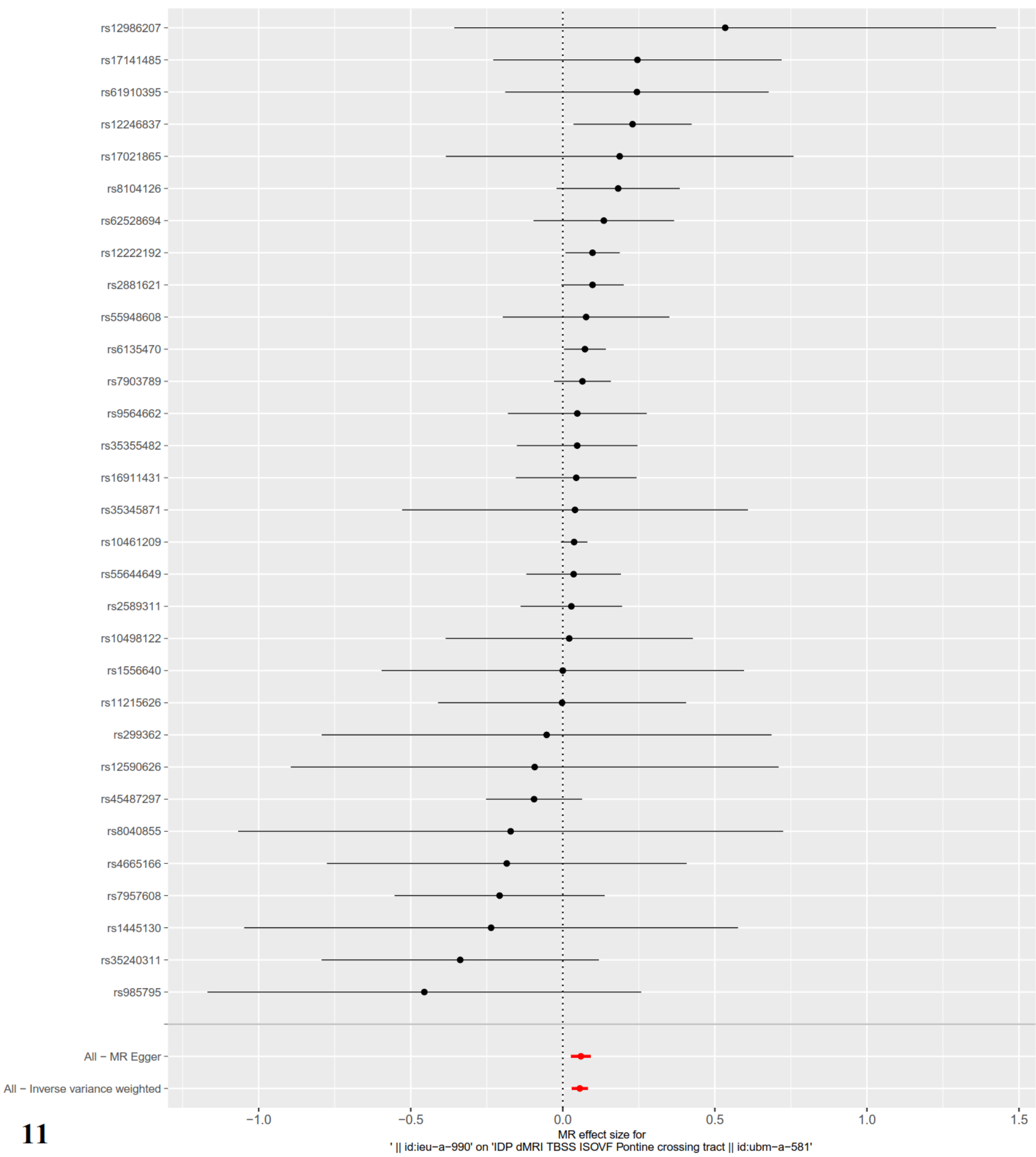
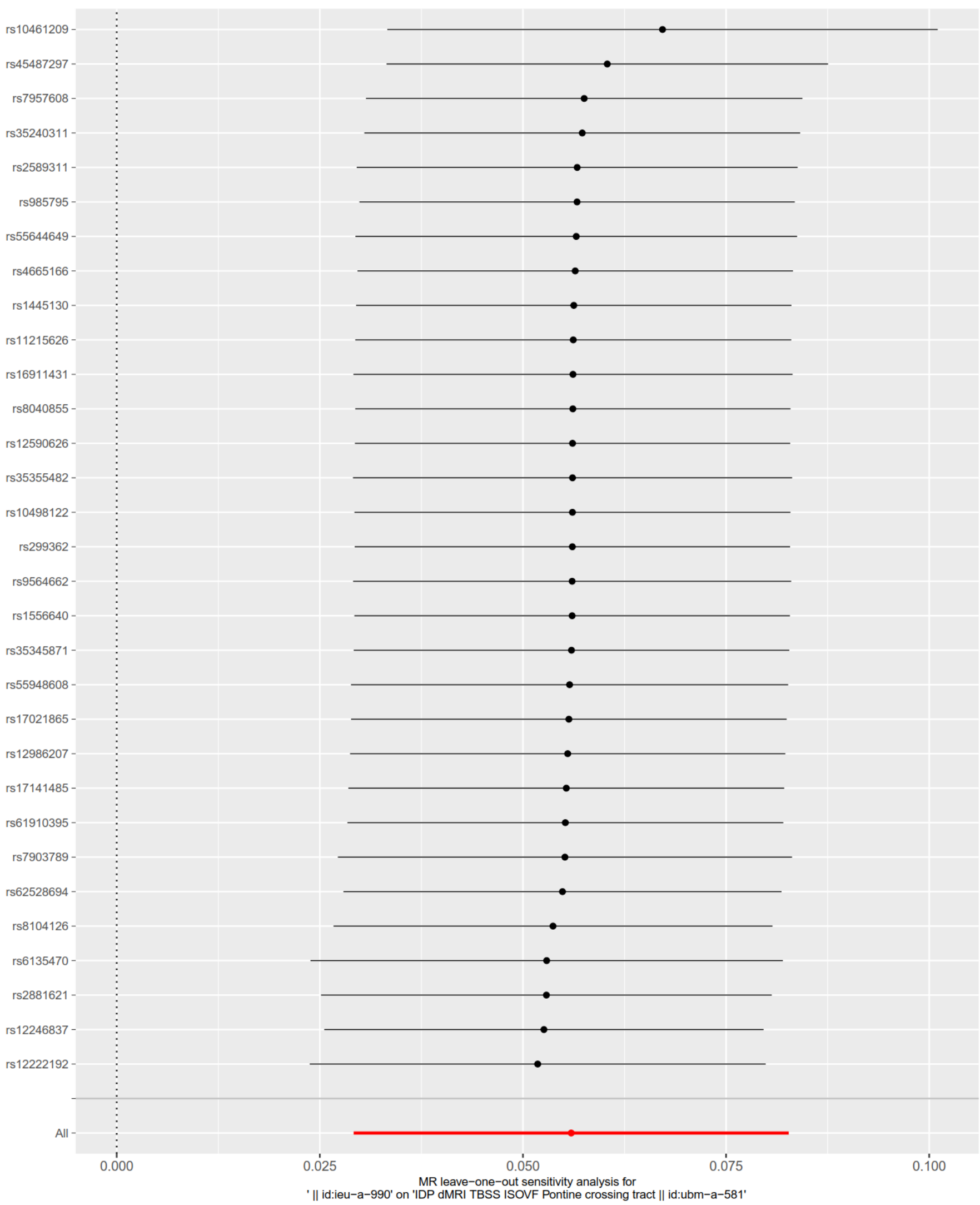


Figure D



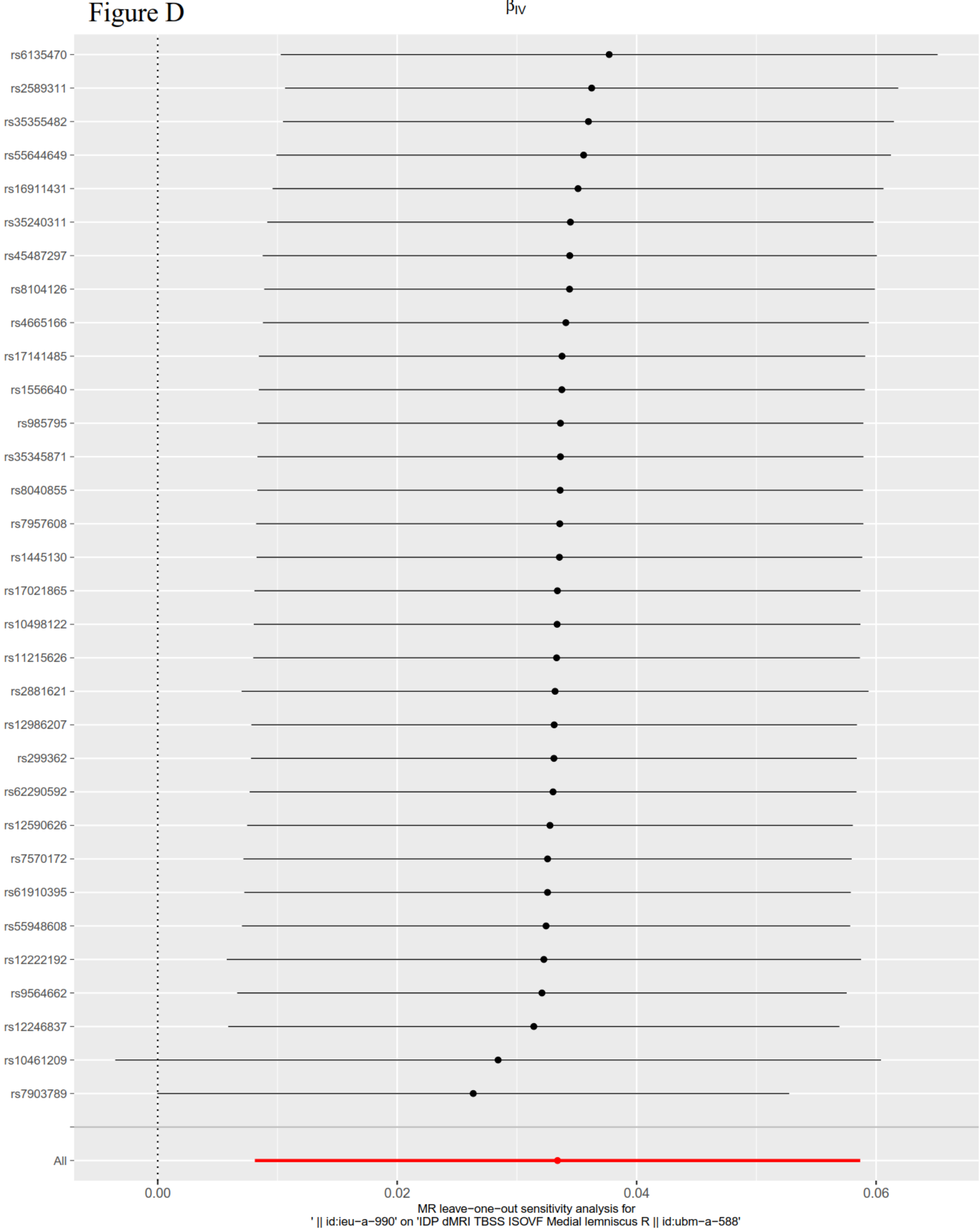
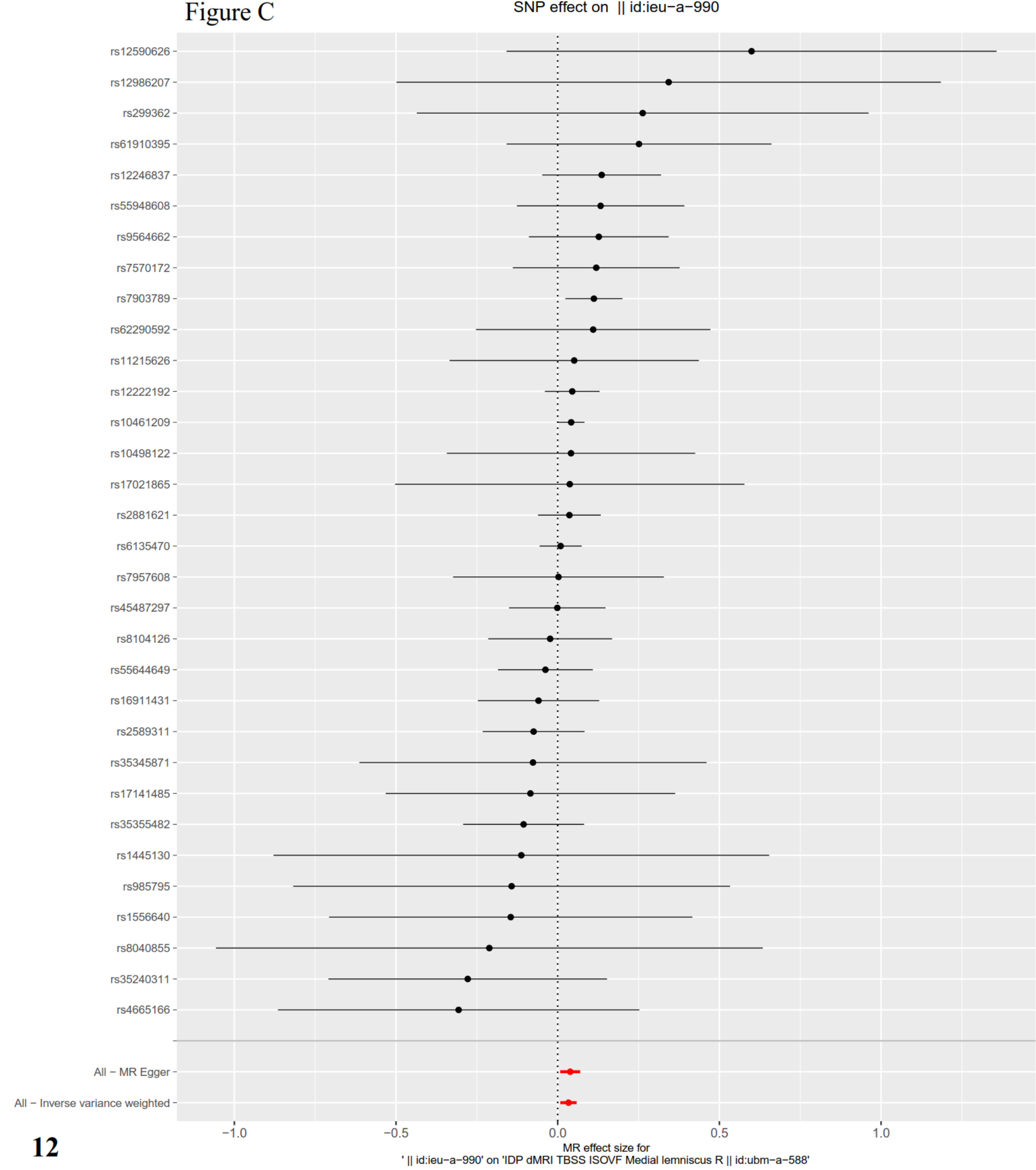
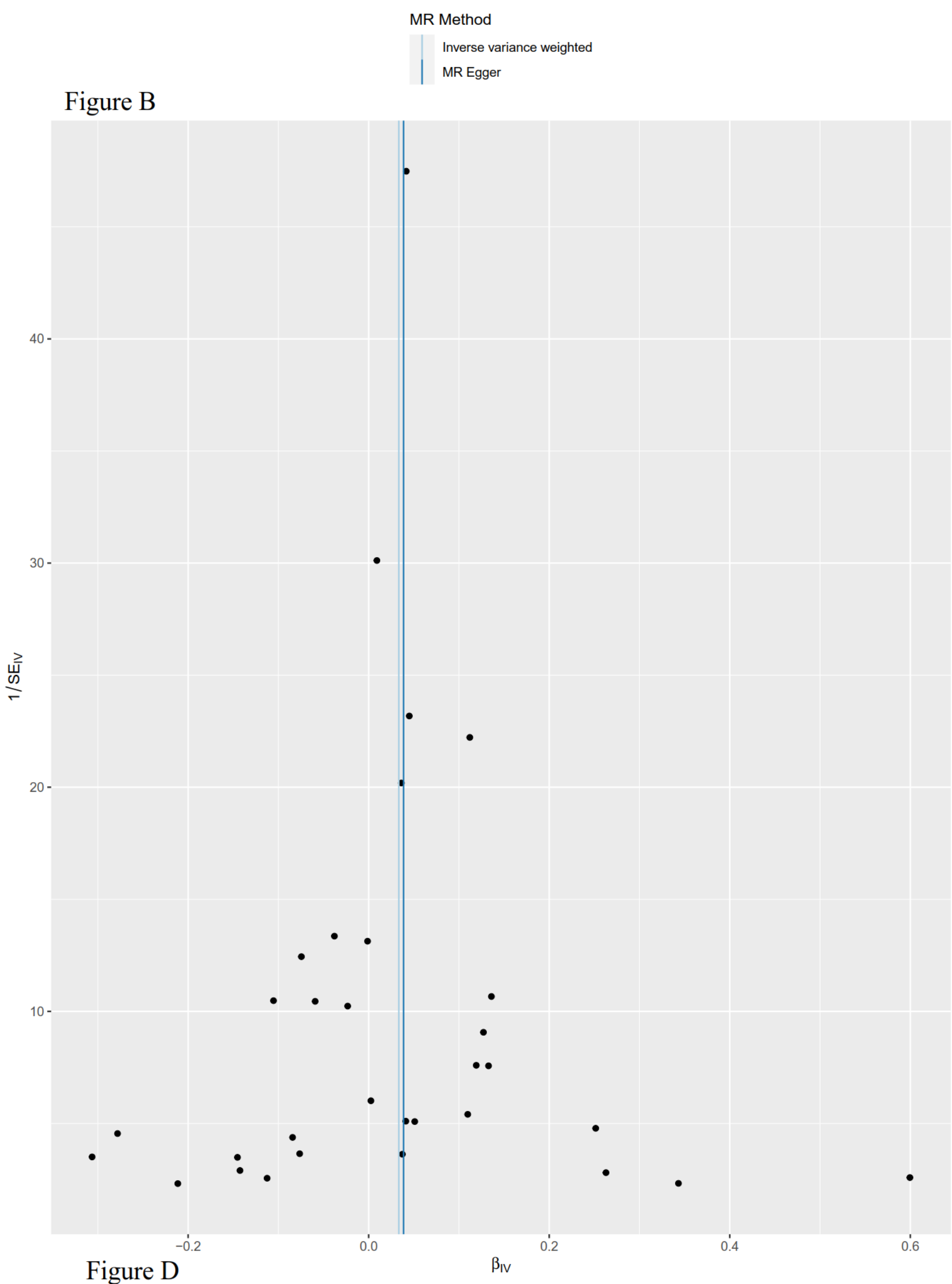
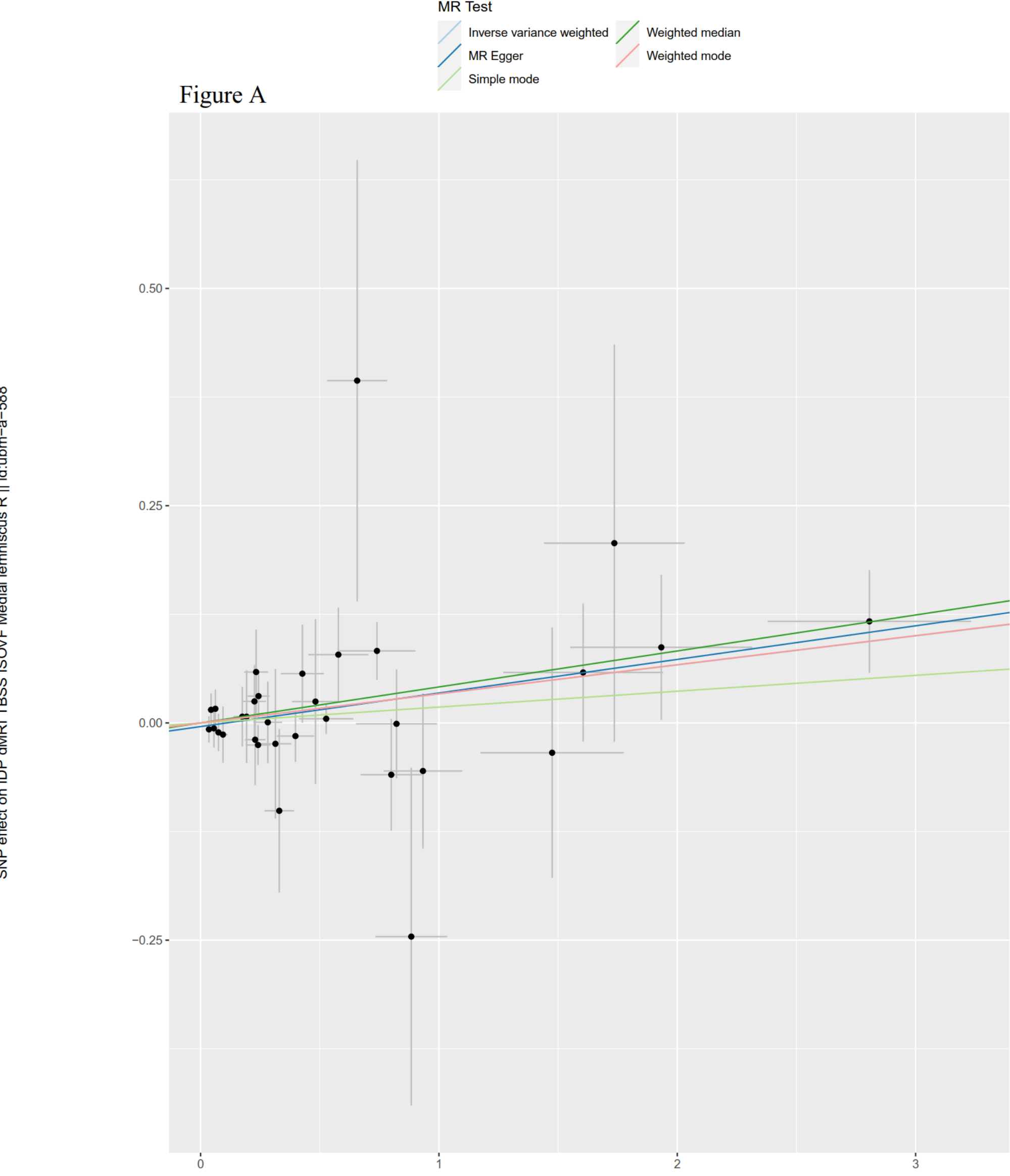


Figure A

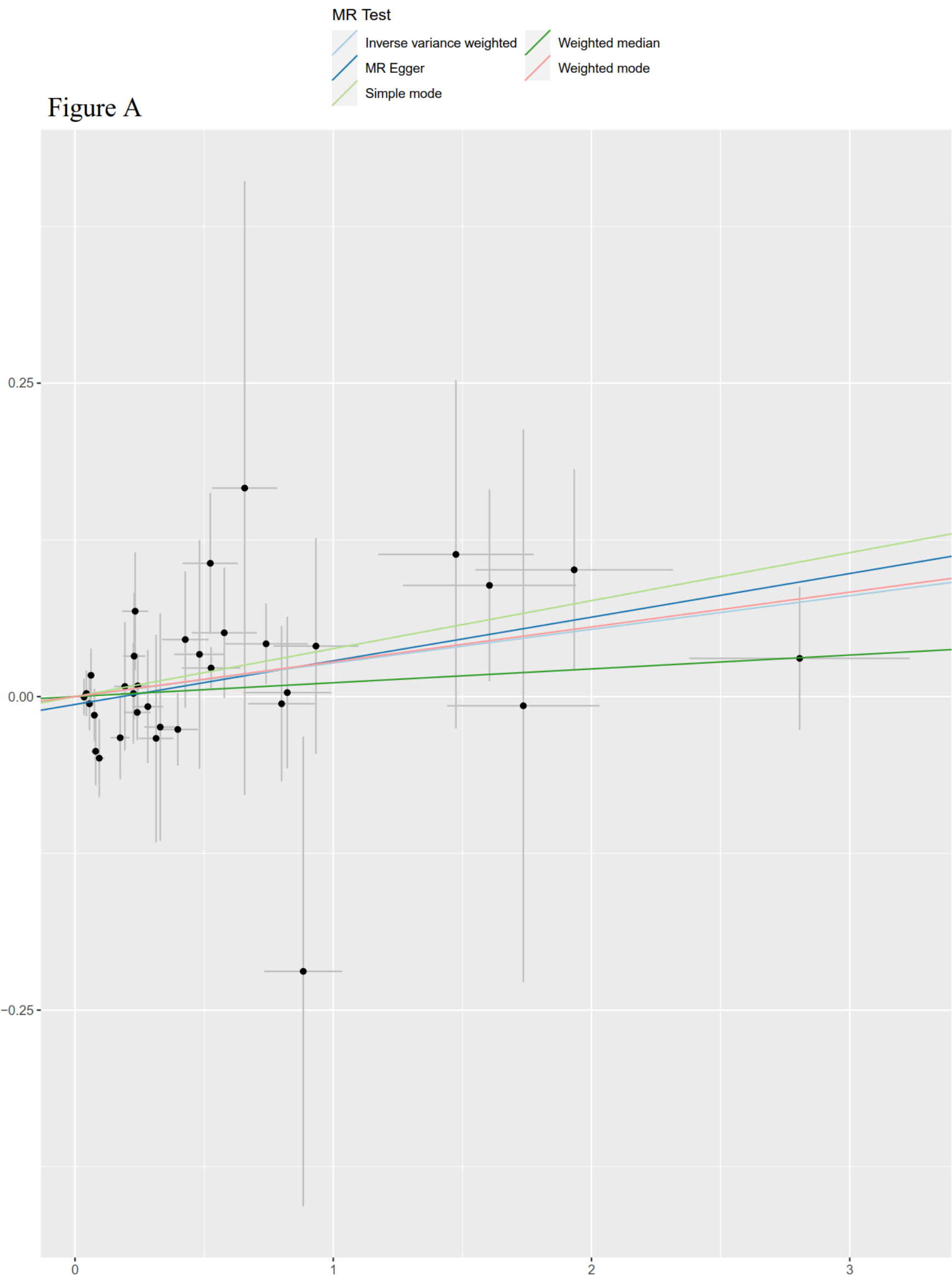


Figure B

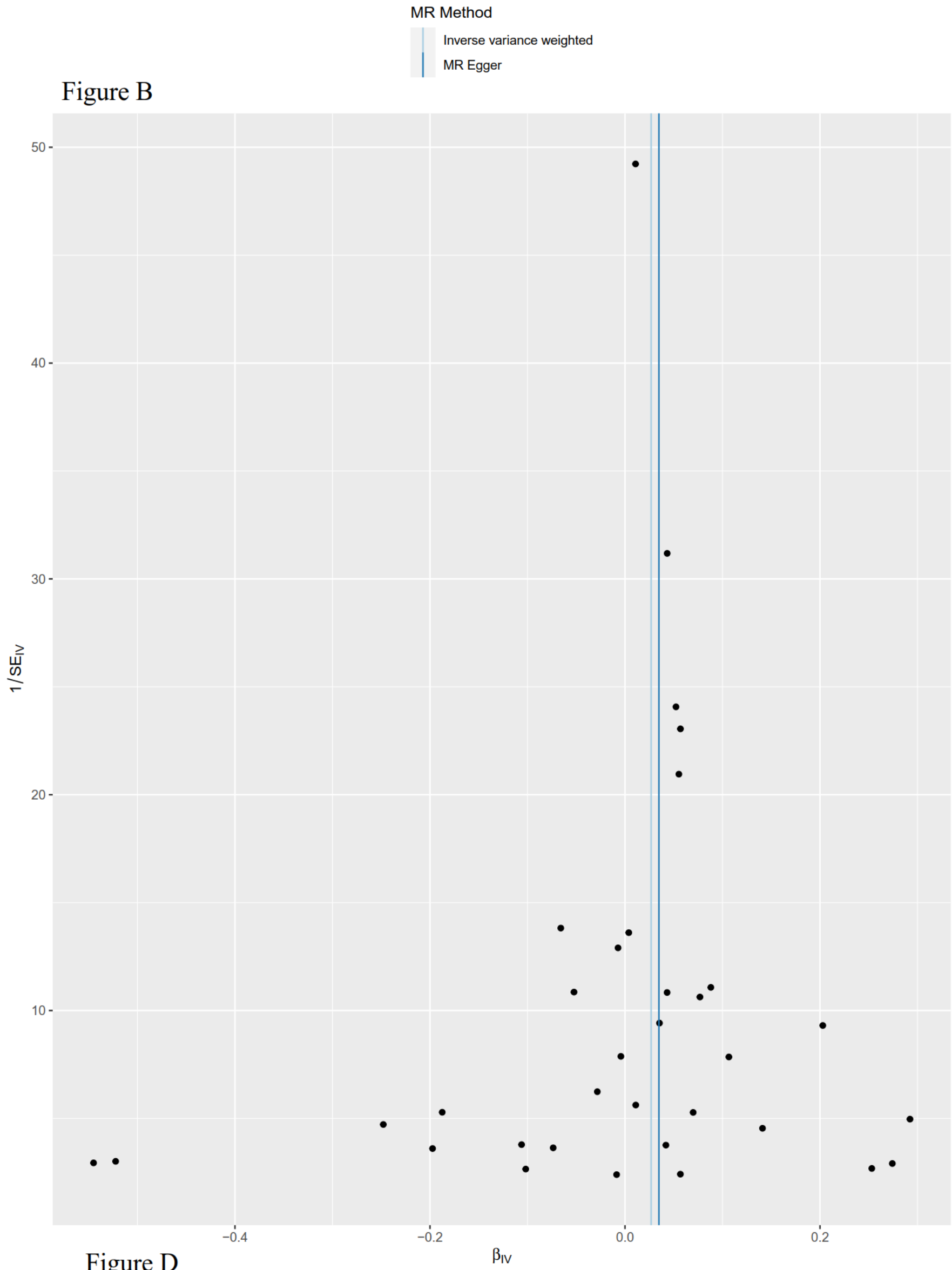


Figure C

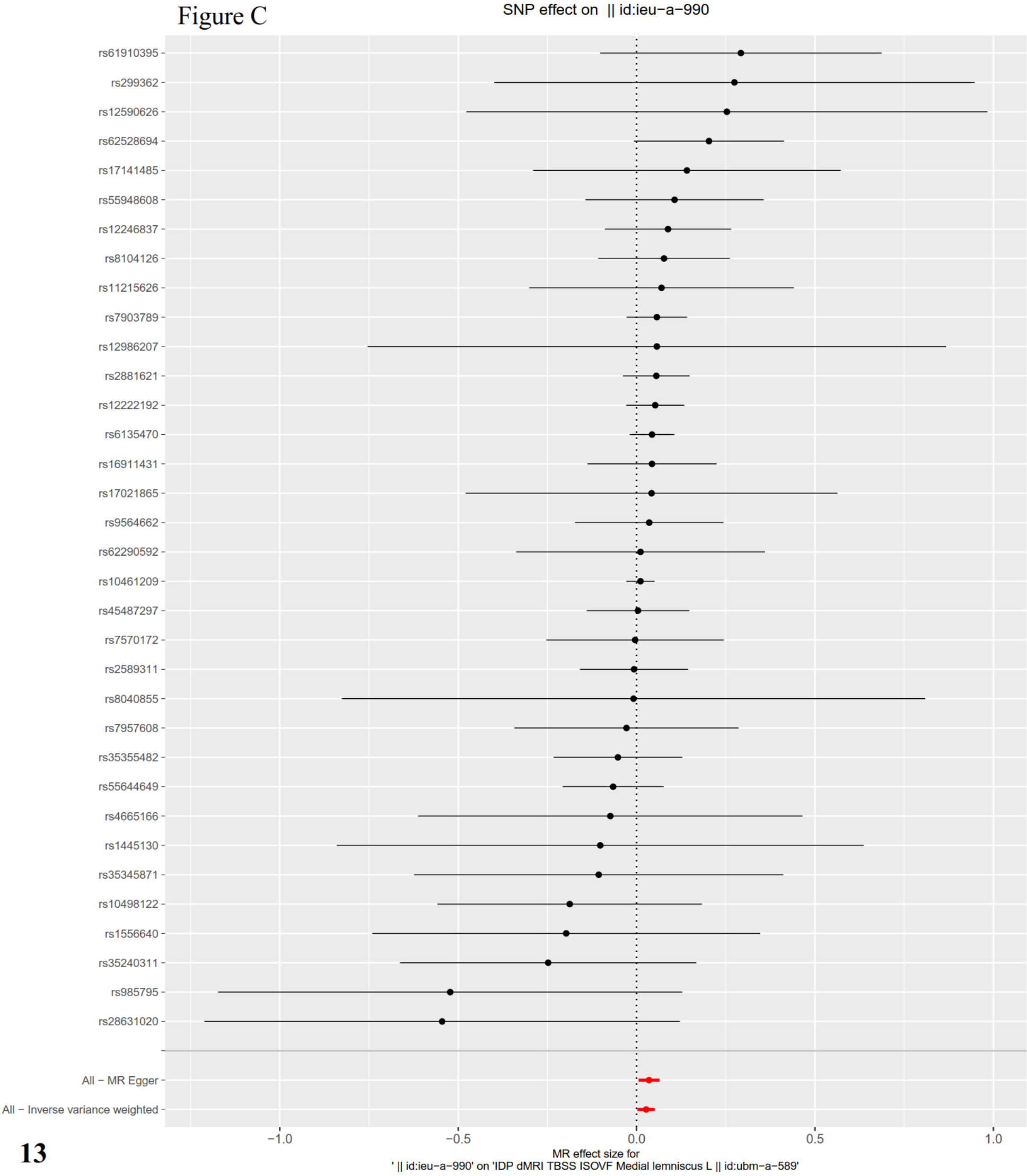


Figure D

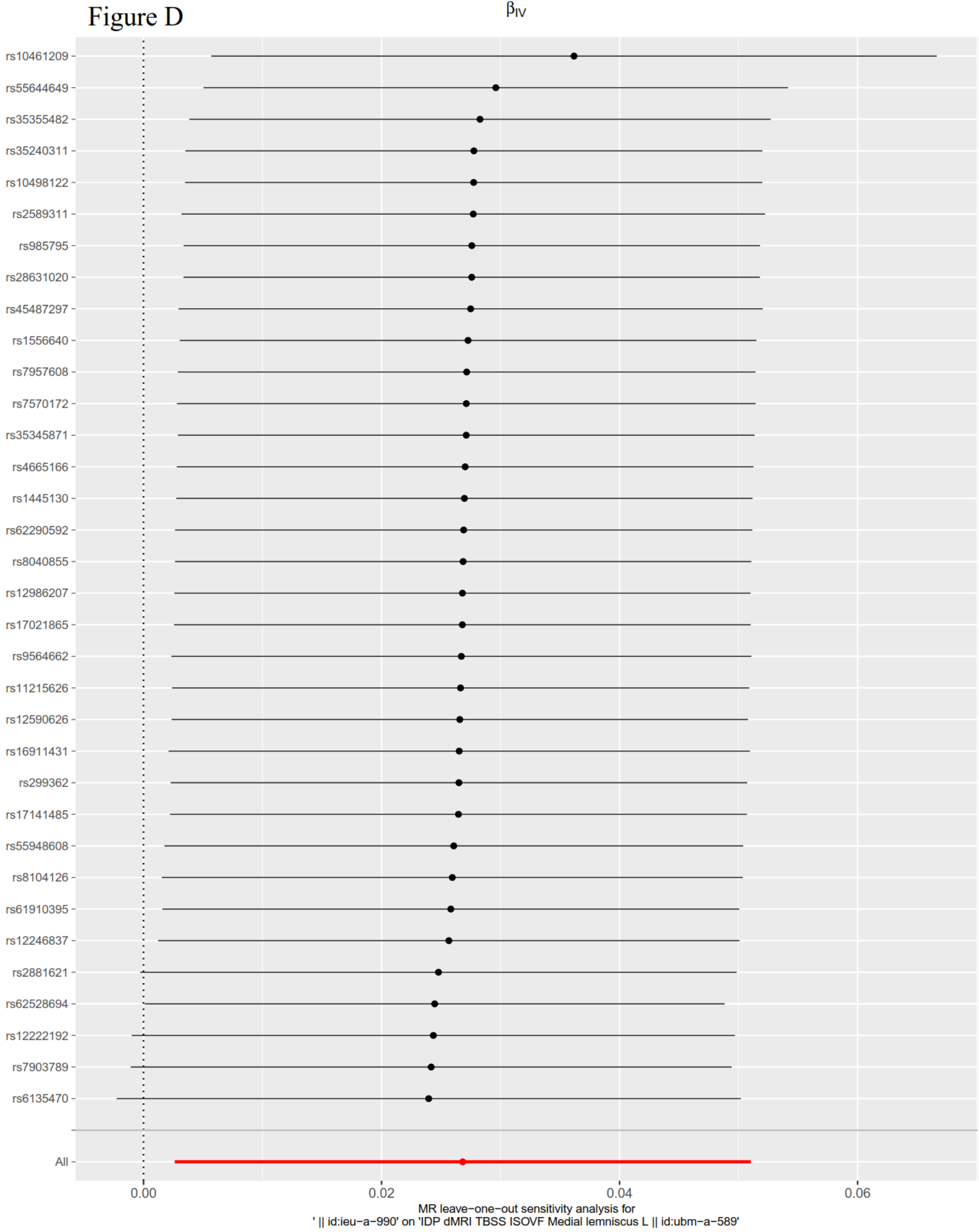


Figure A

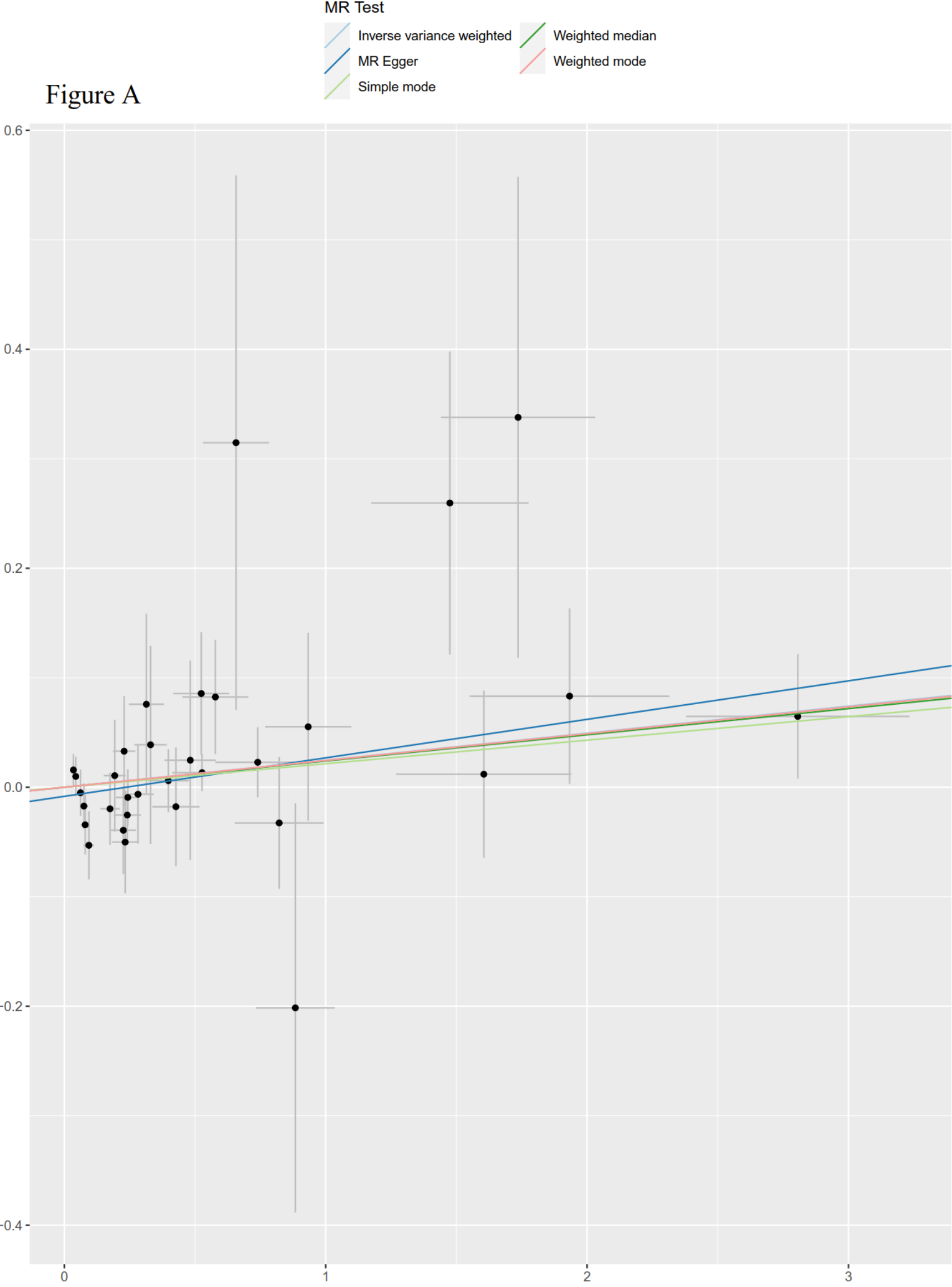


Figure B

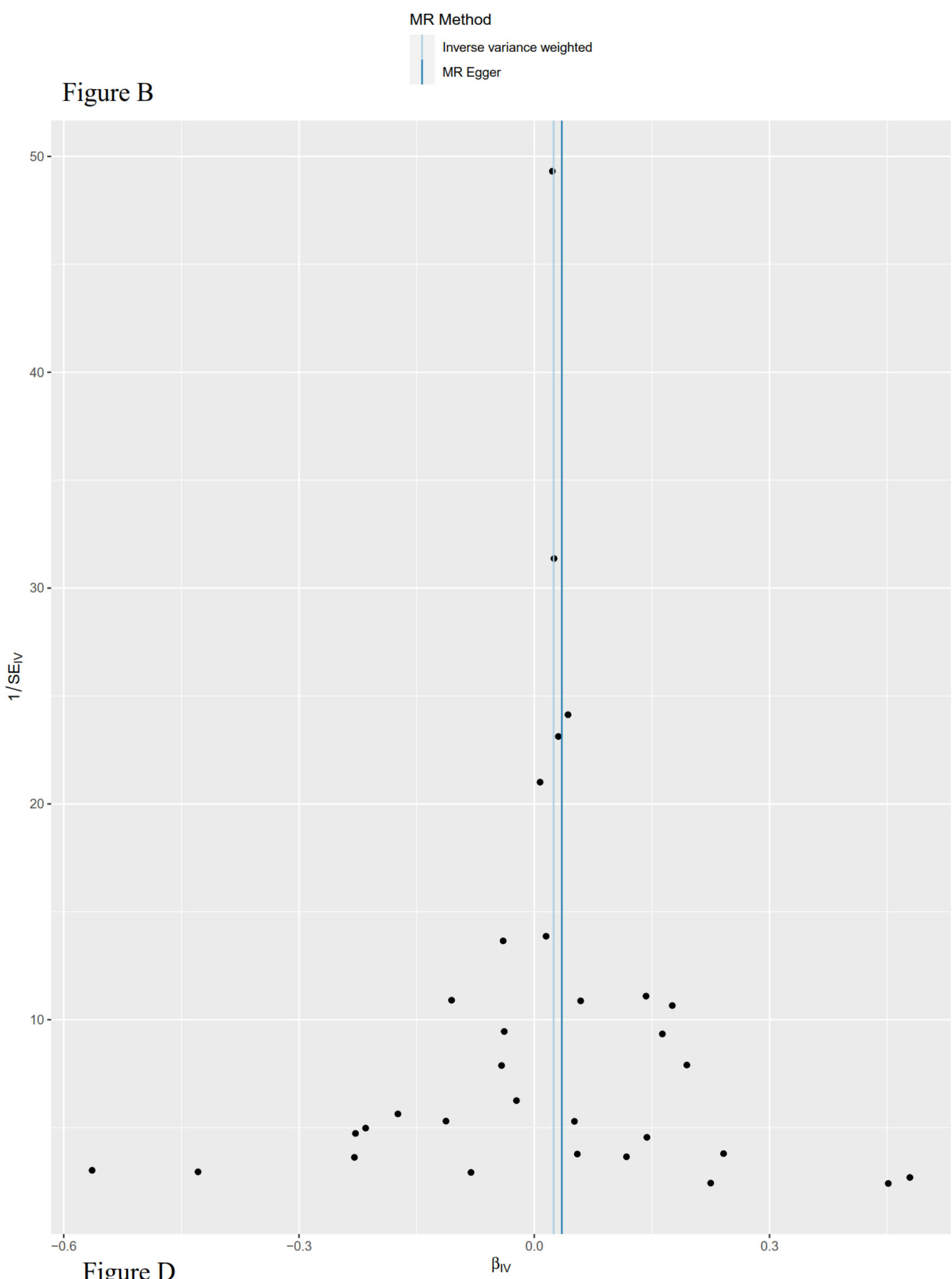


Figure C

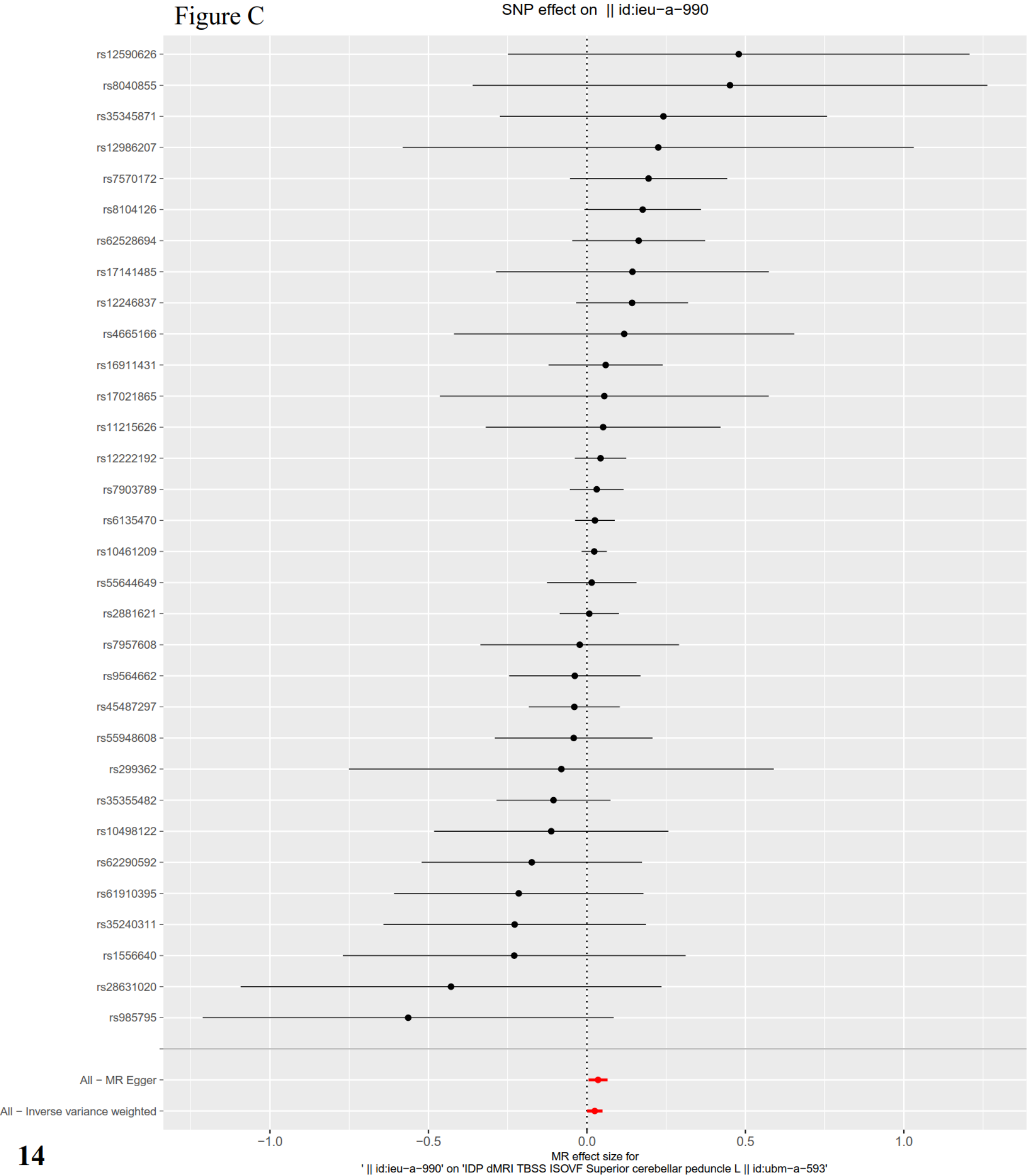
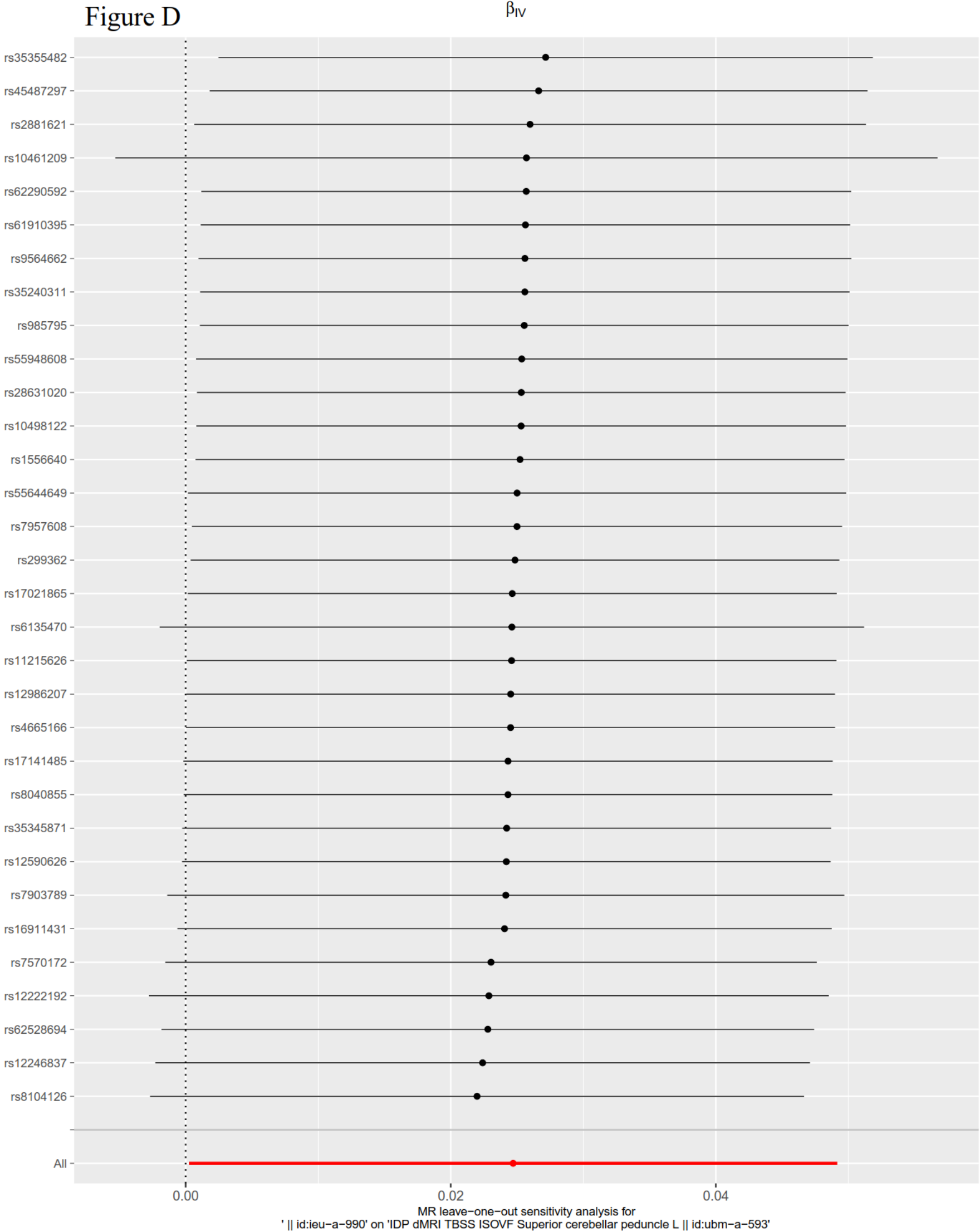
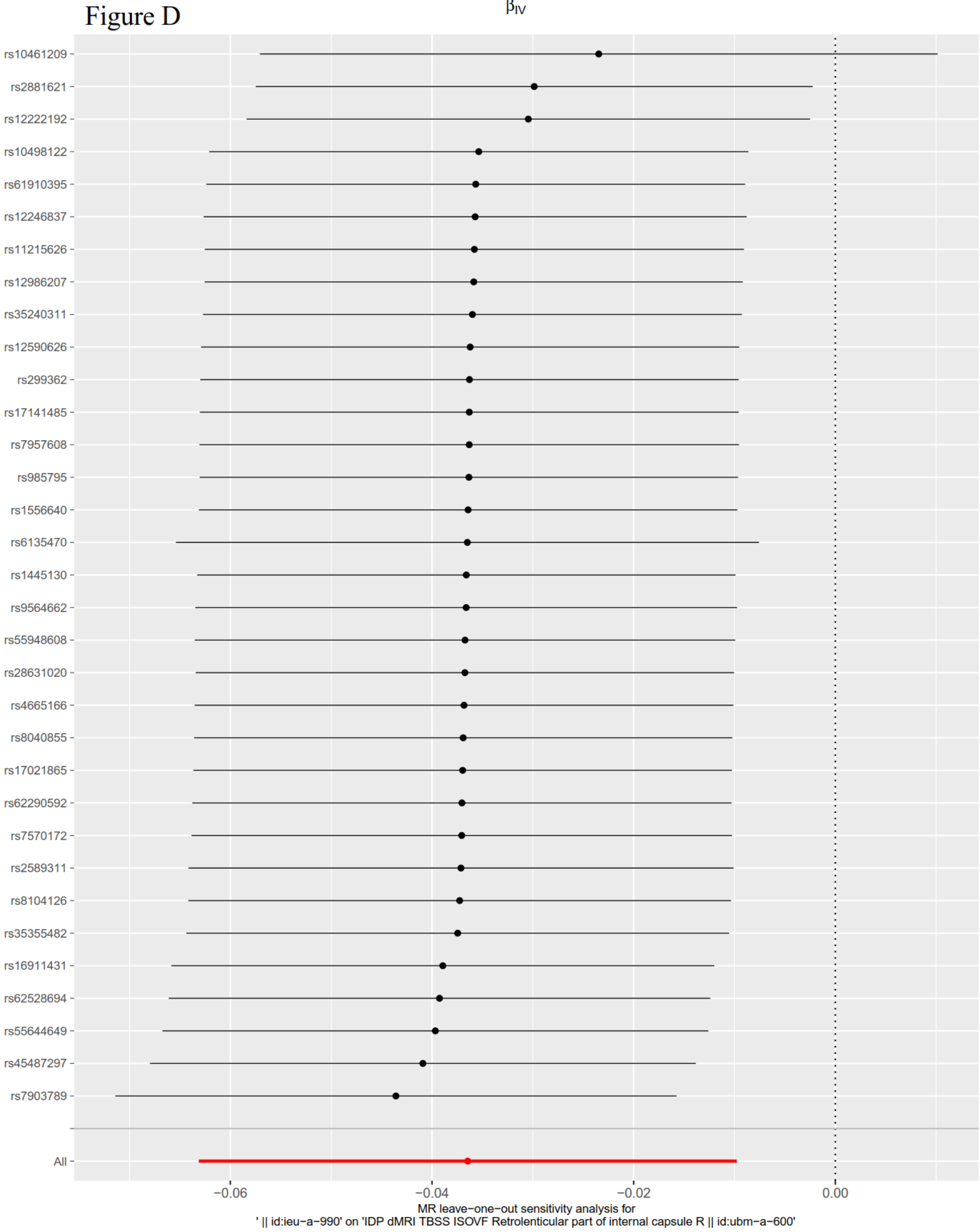
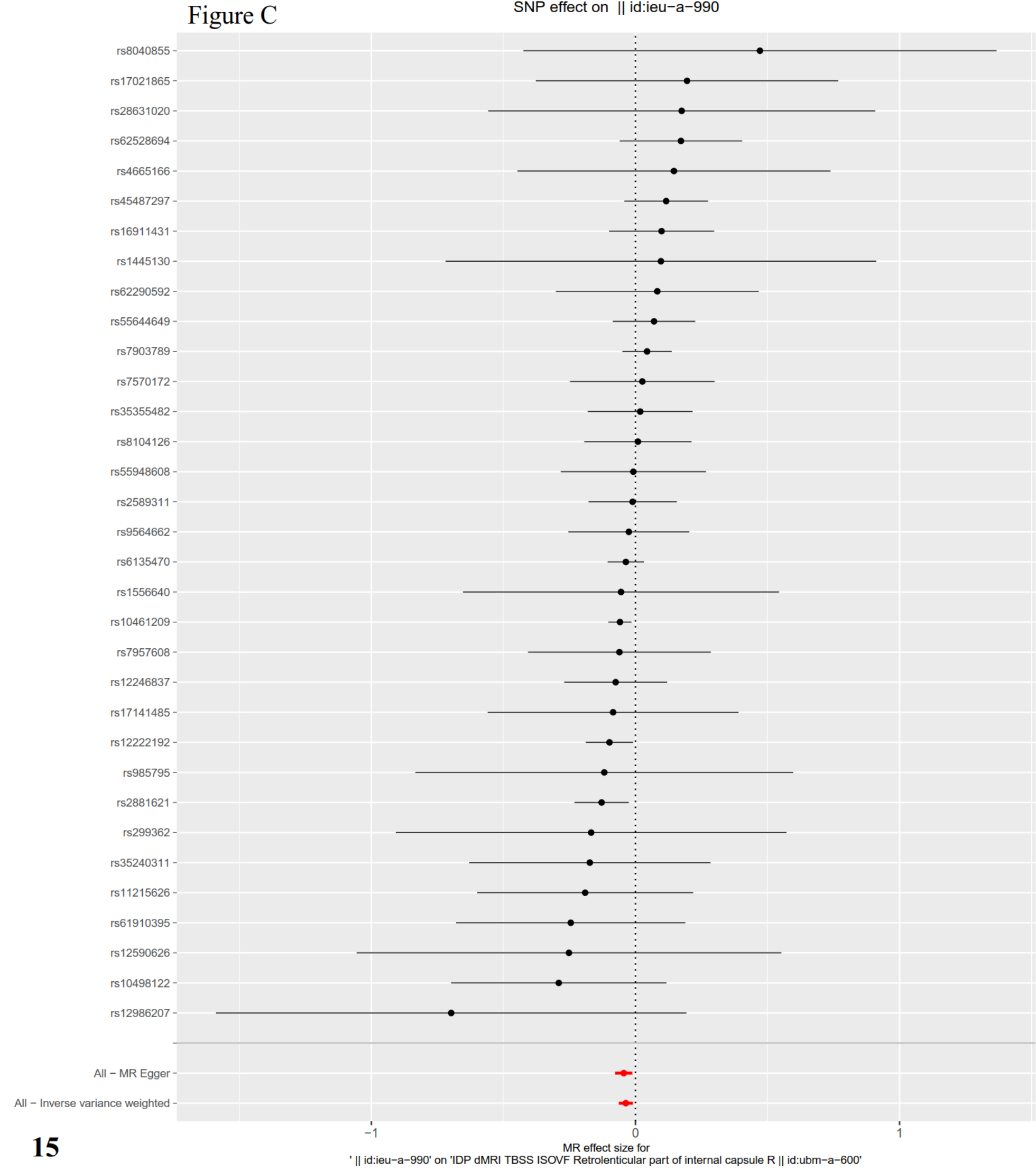
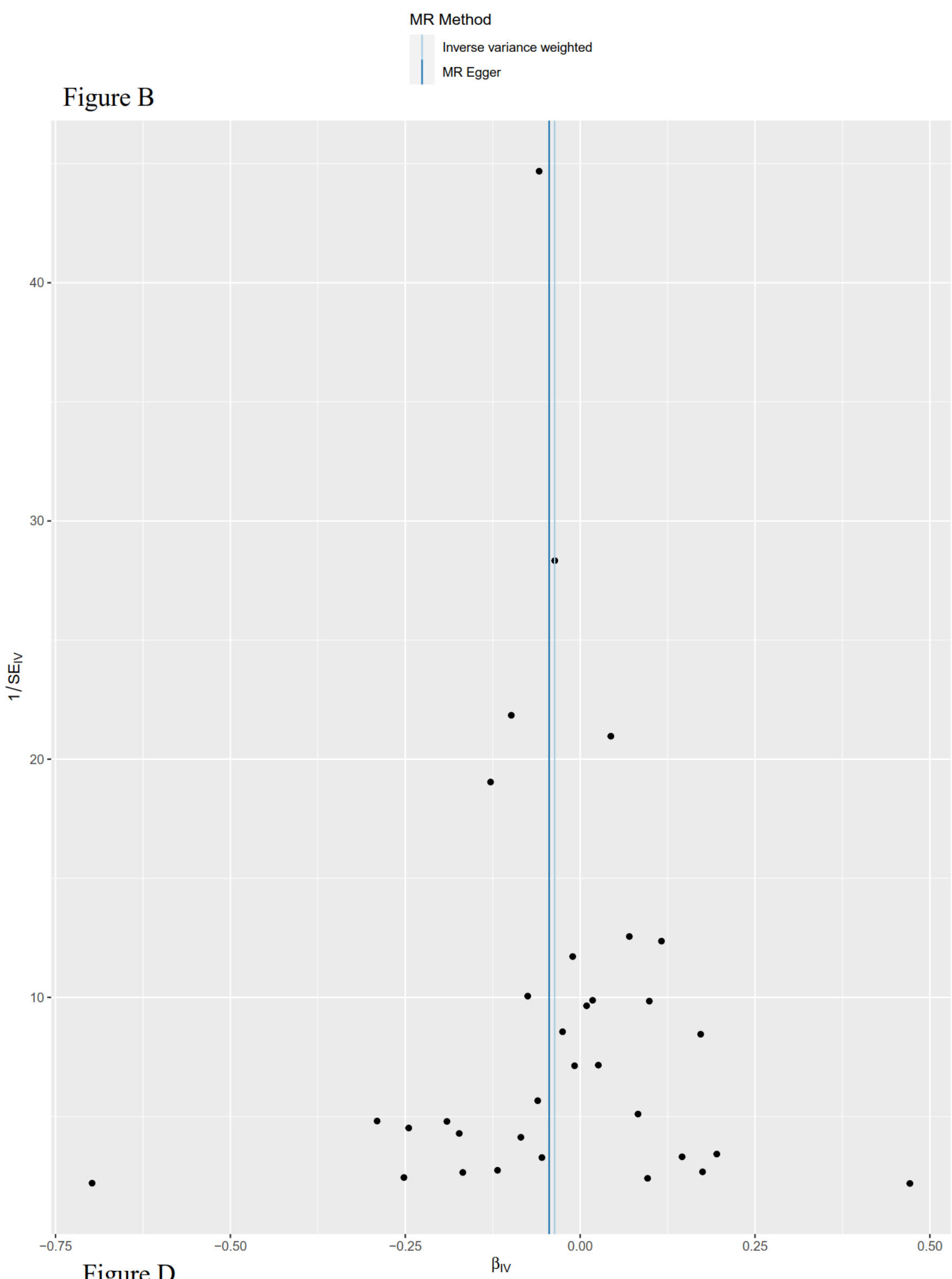
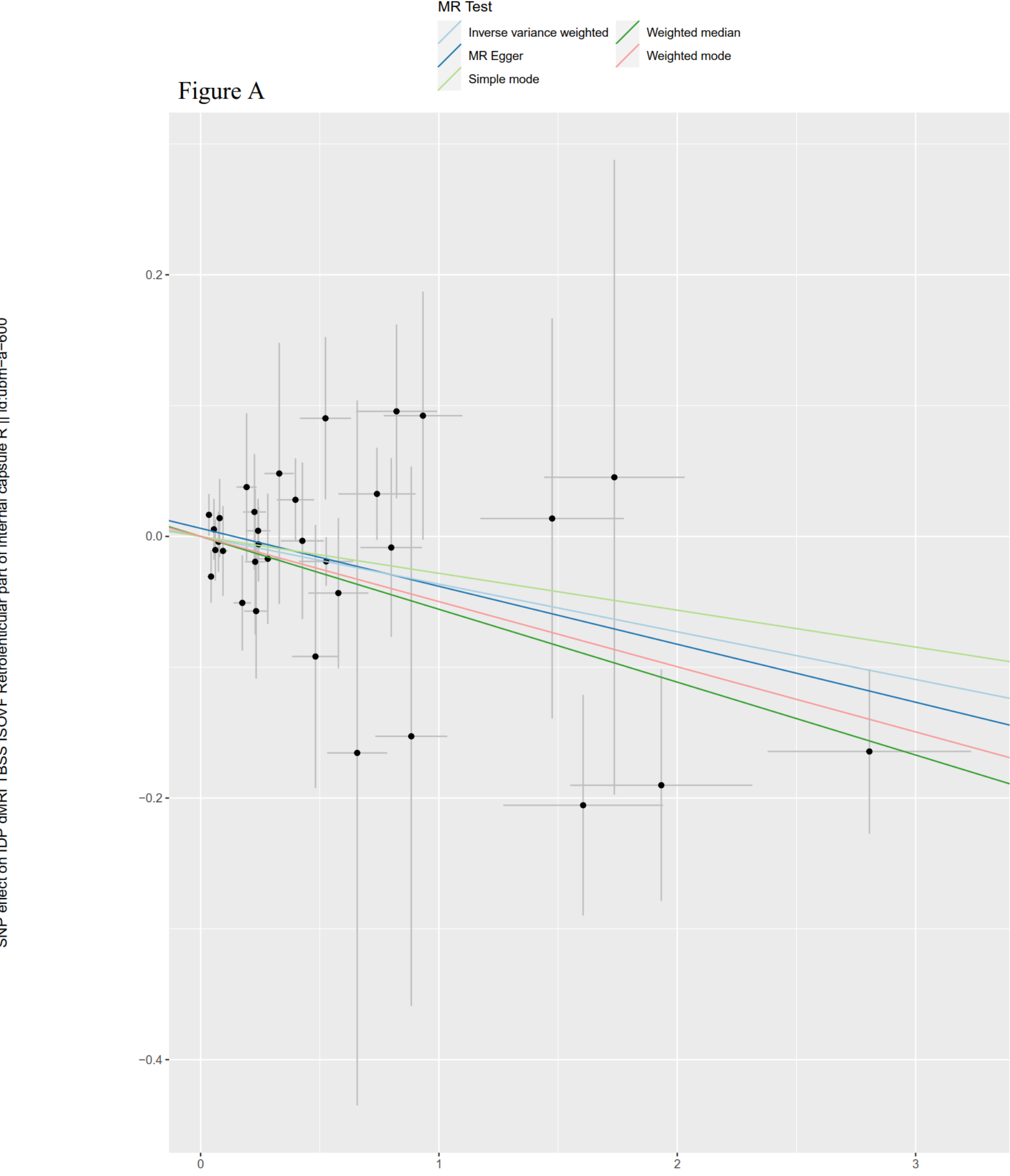


Figure D





SNP effect on IDP dMRI ProbtrackX L1 ml r || id:ubm-a-727

Figure A

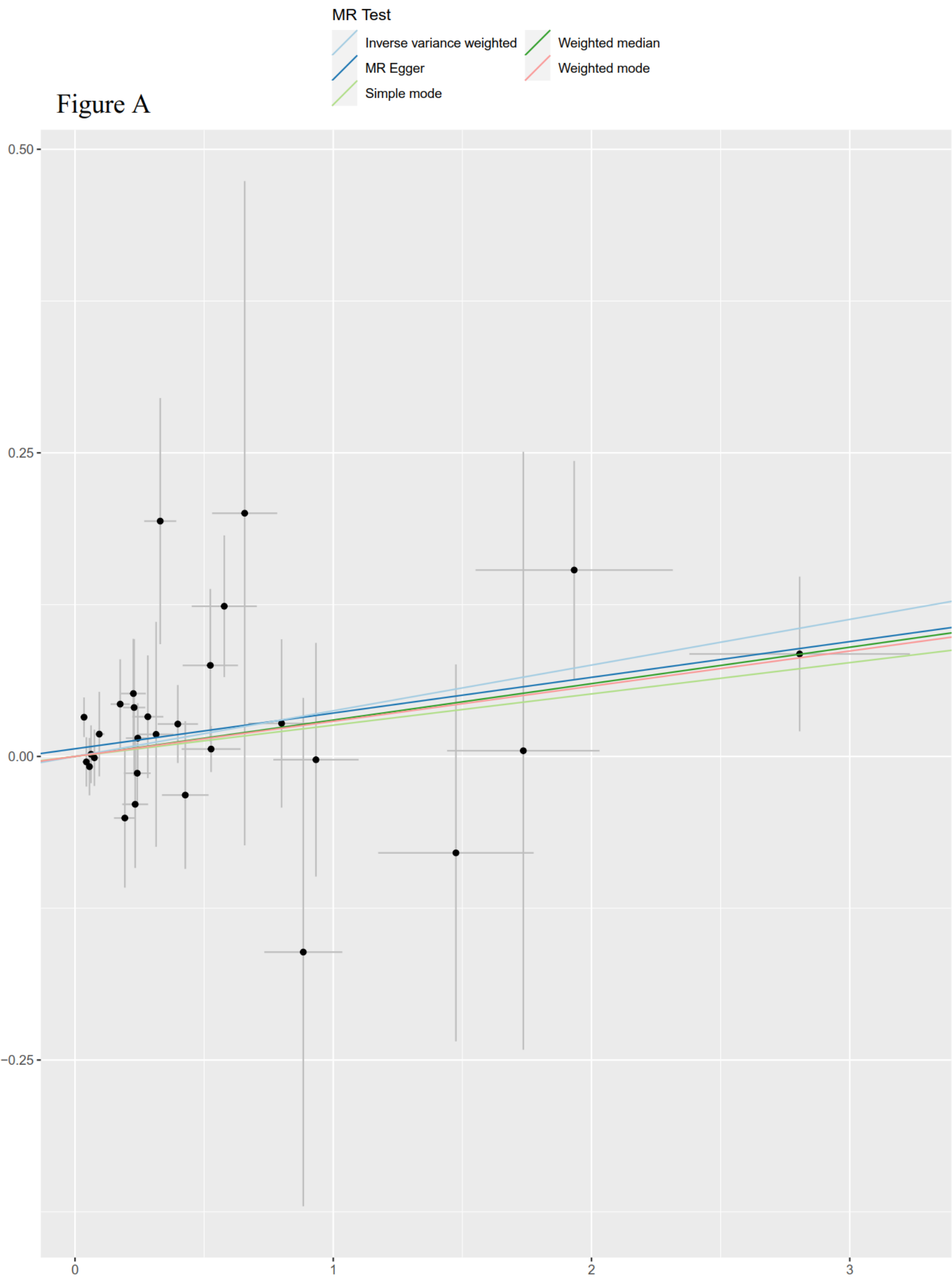


Figure C

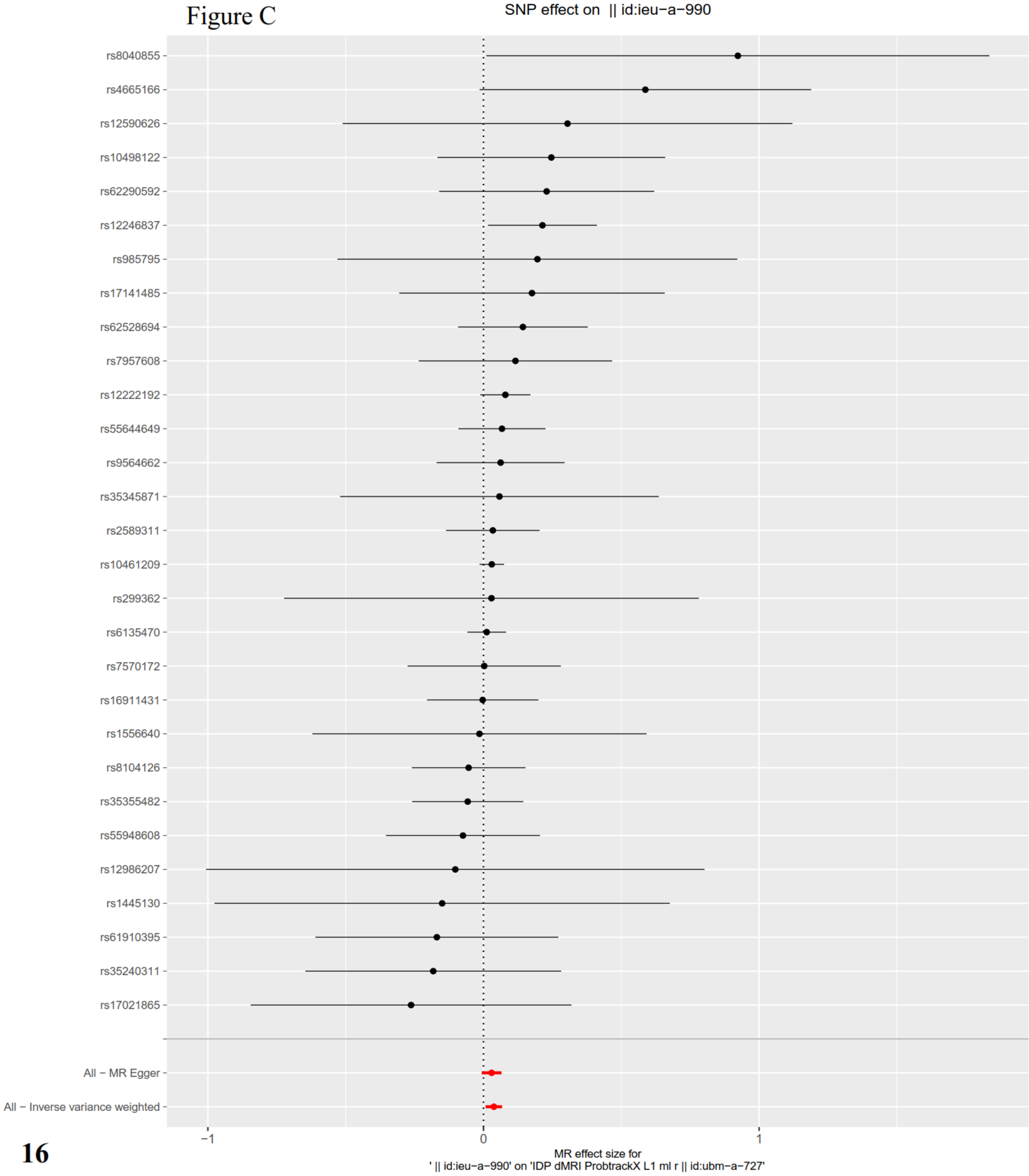


Figure B

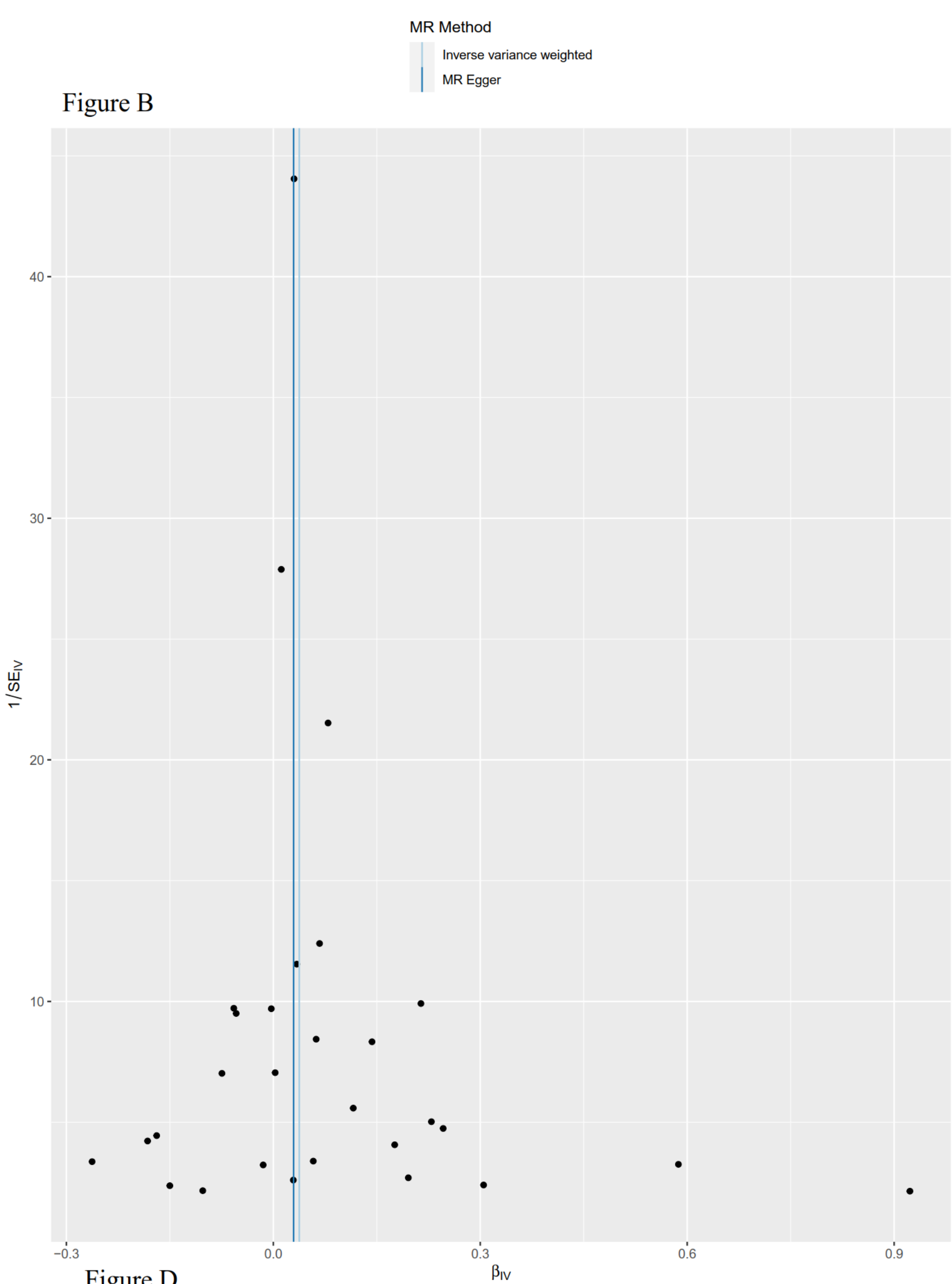


Figure D

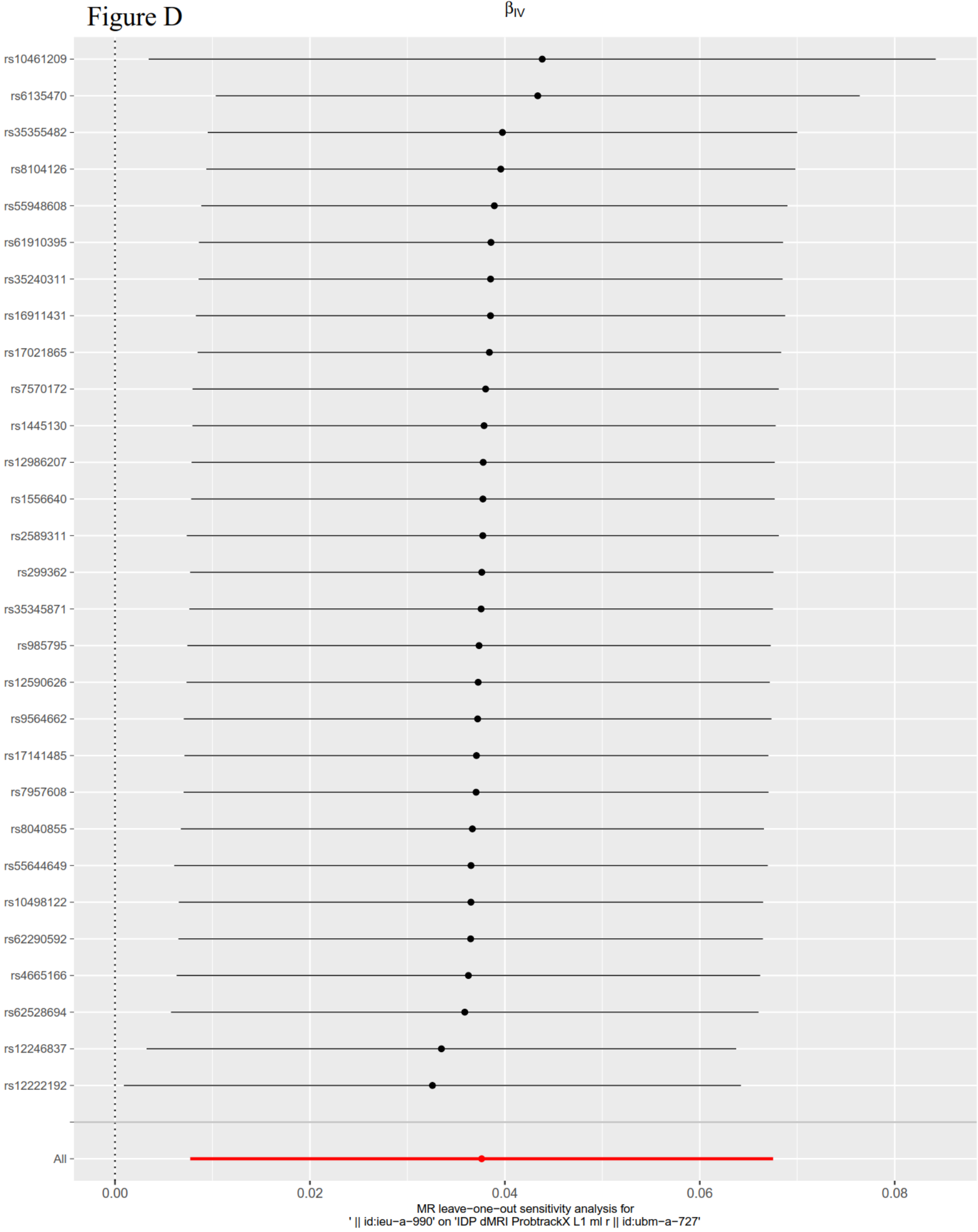


Figure A

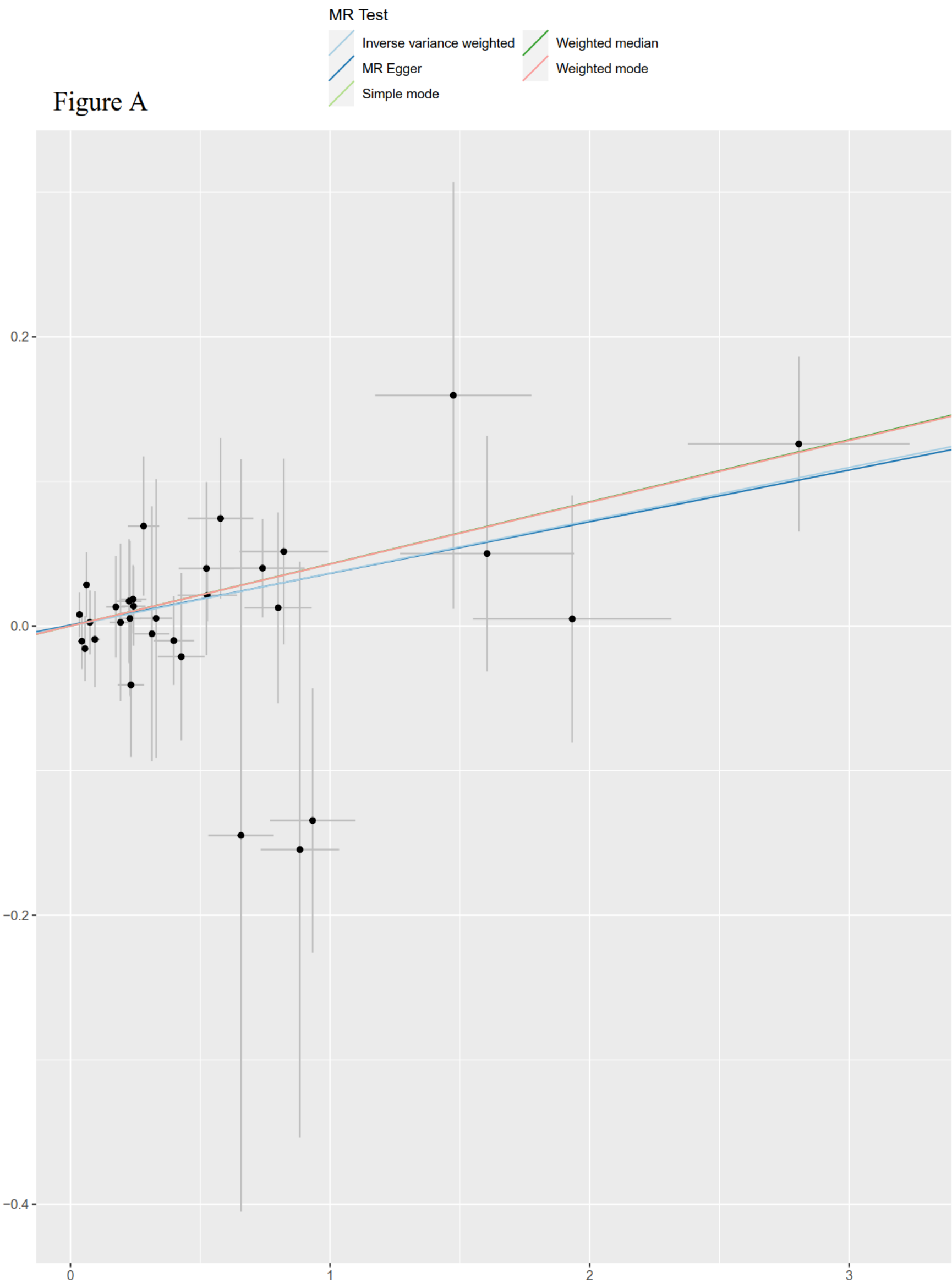


Figure B

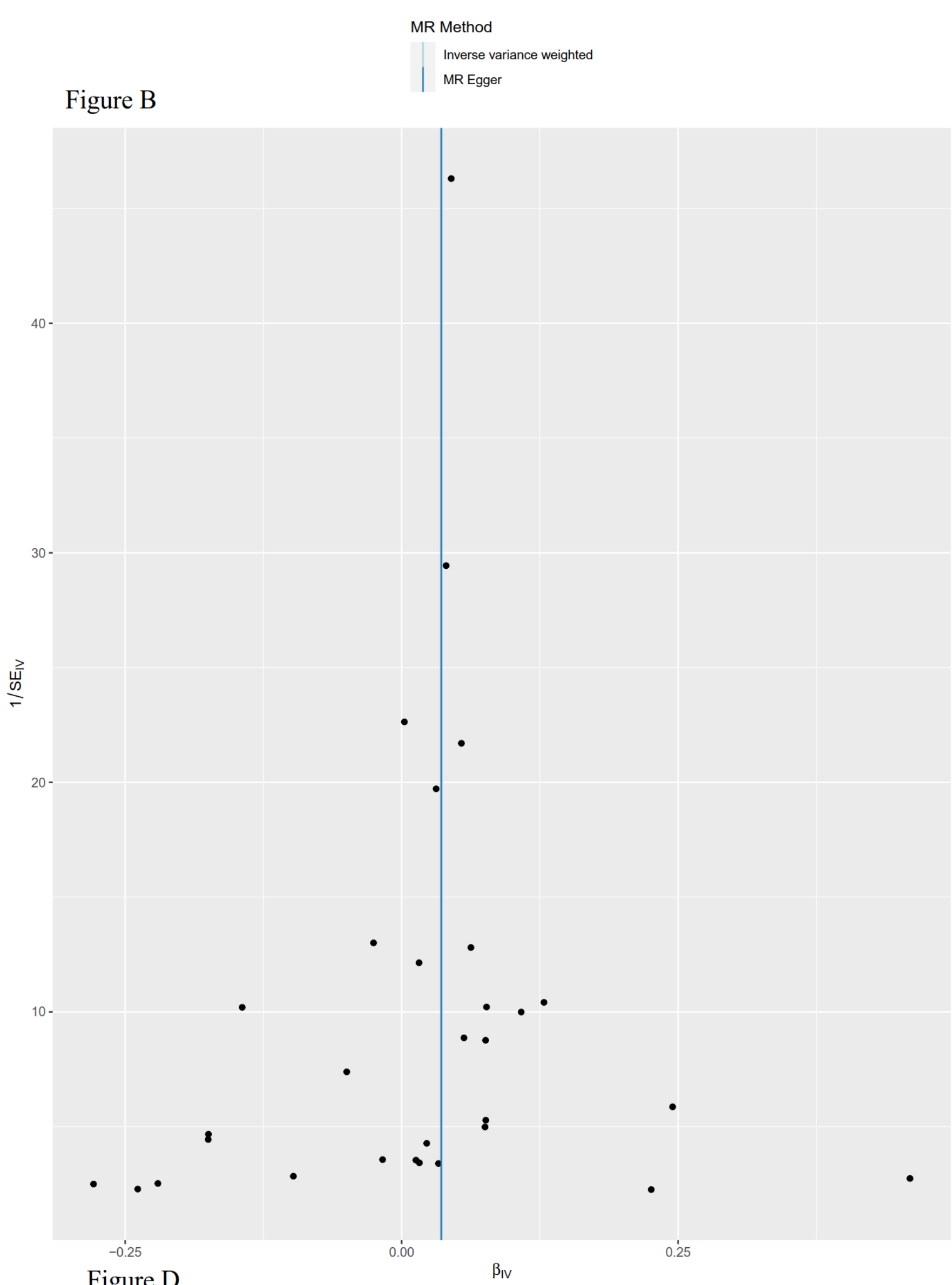


Figure C

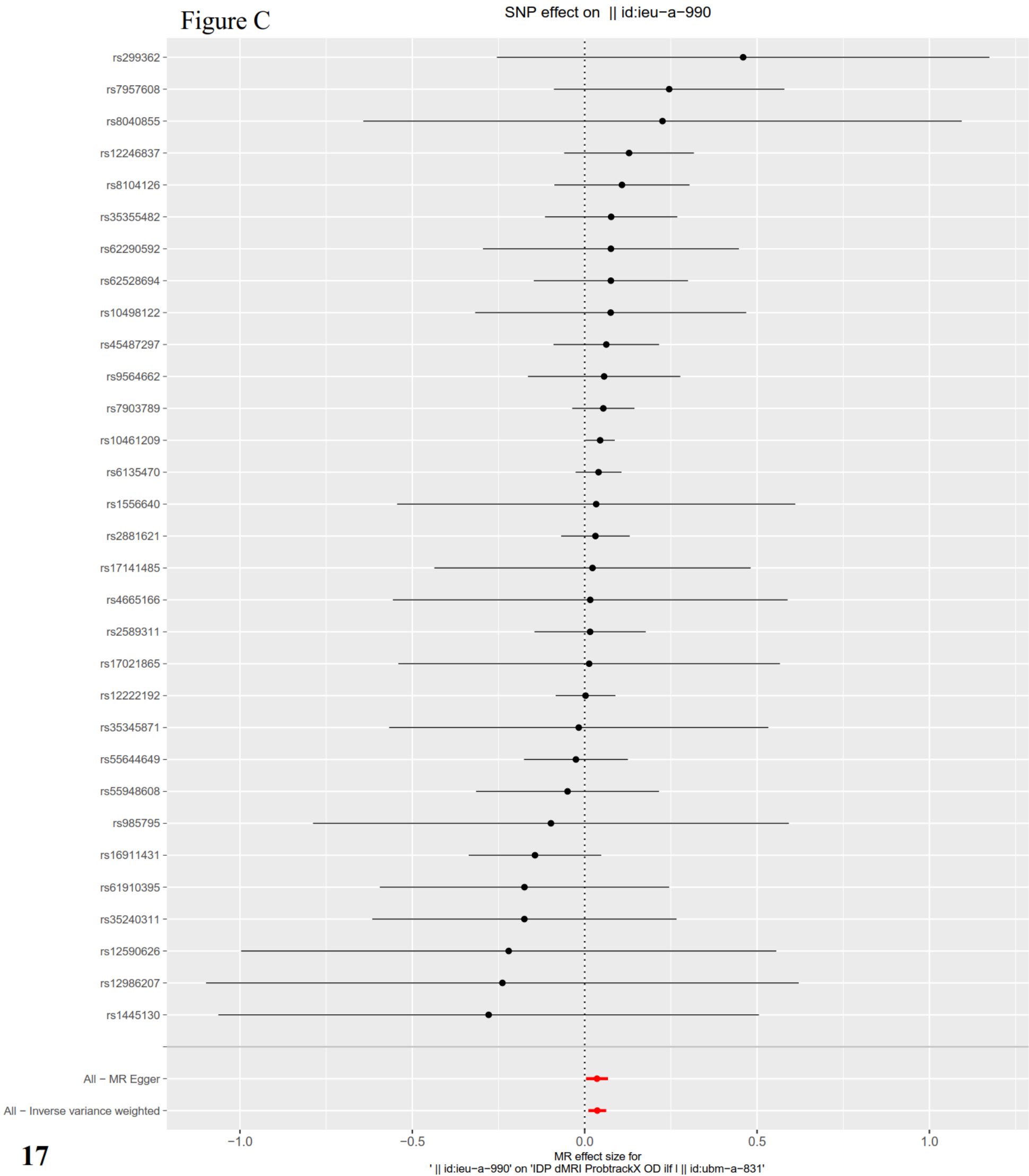


Figure D



Figure A

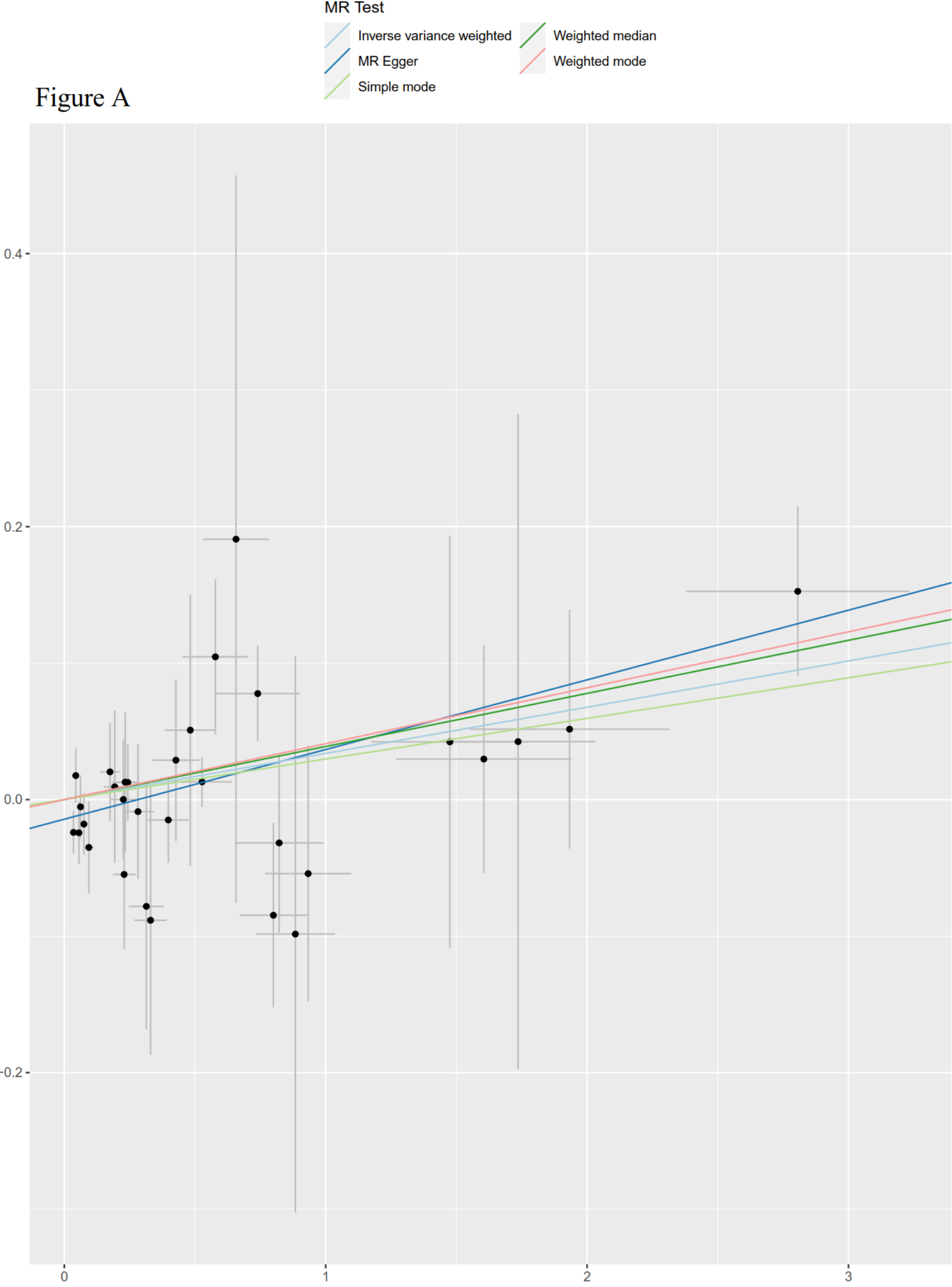


Figure B

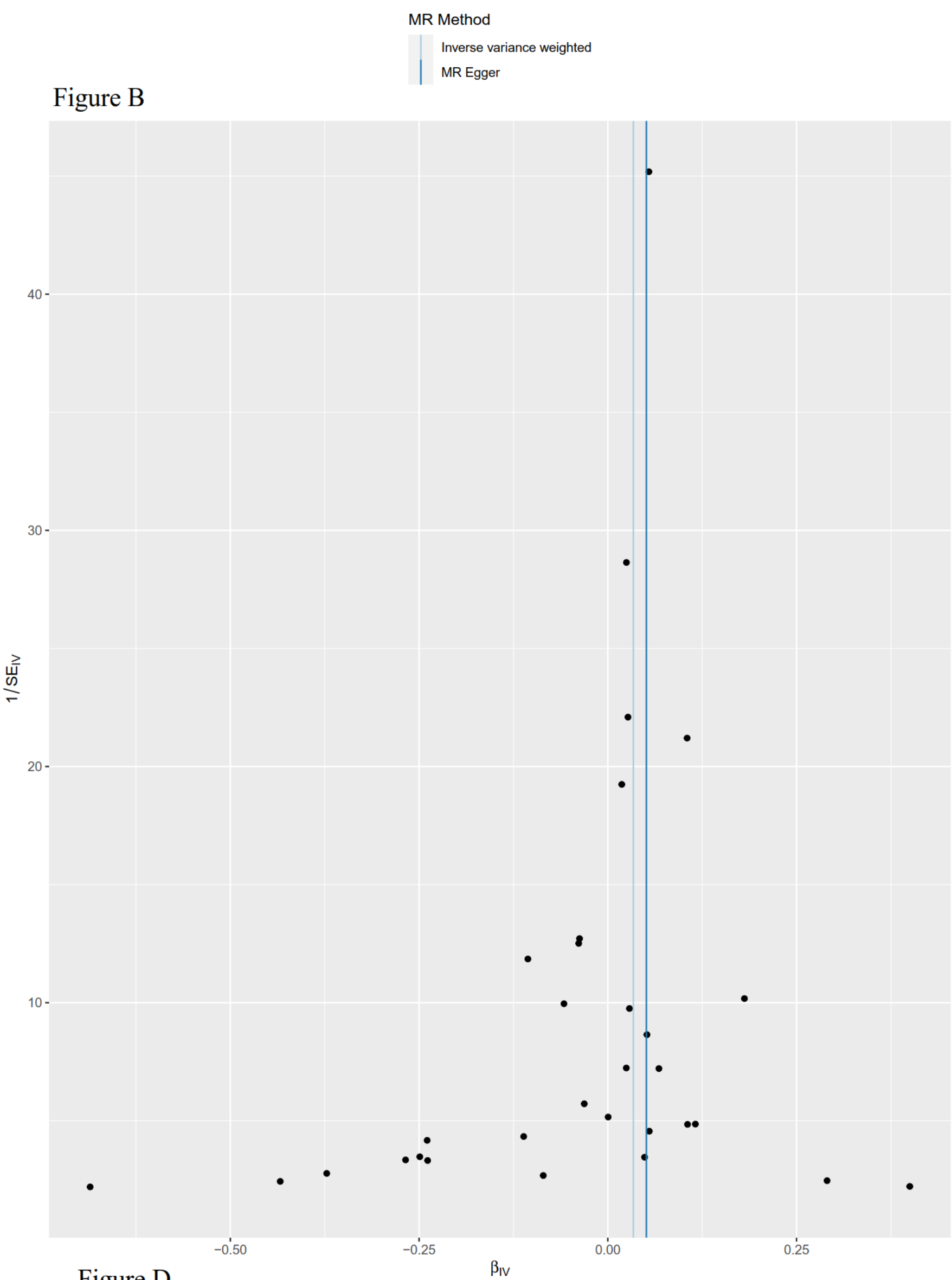


Figure C

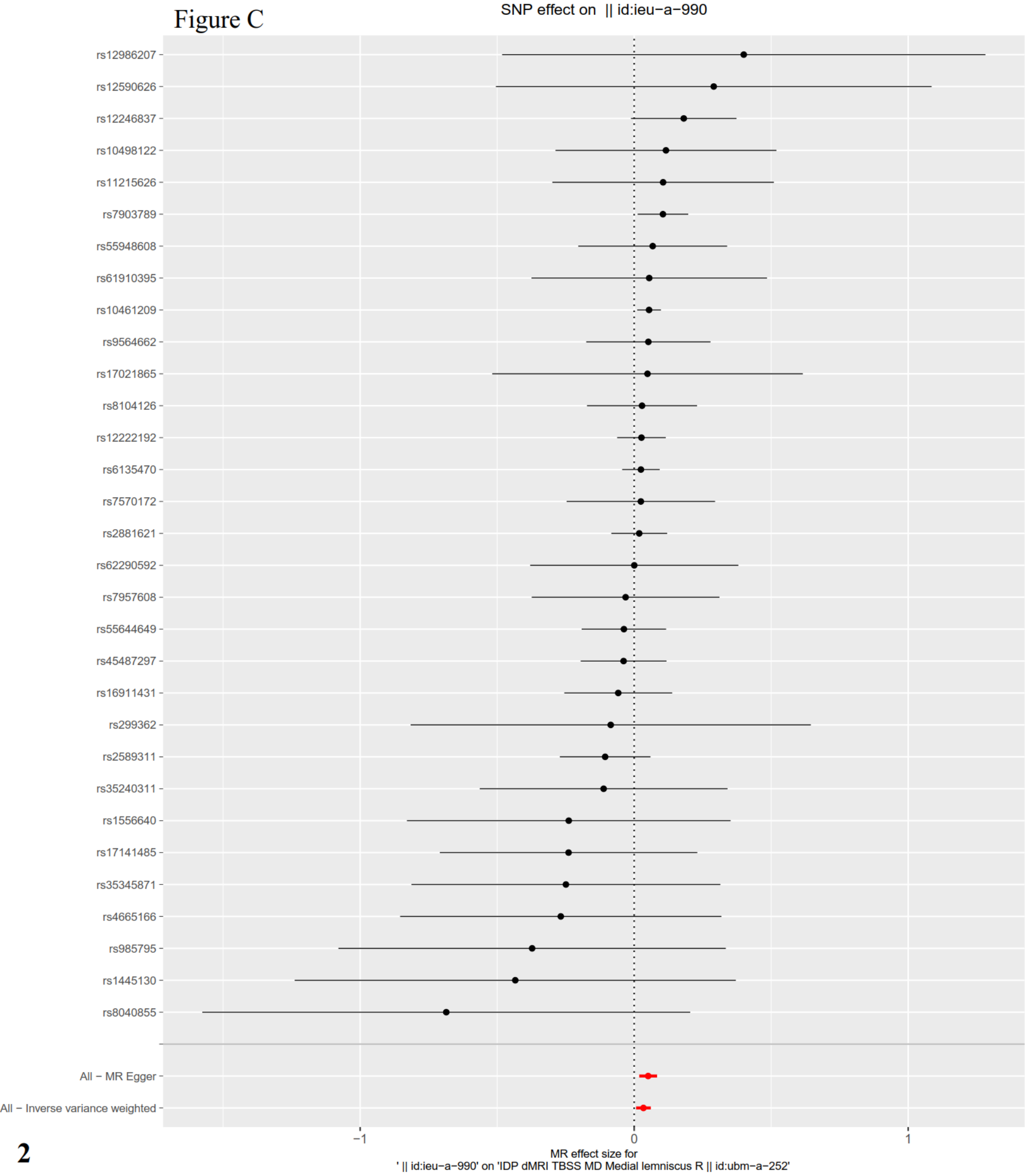
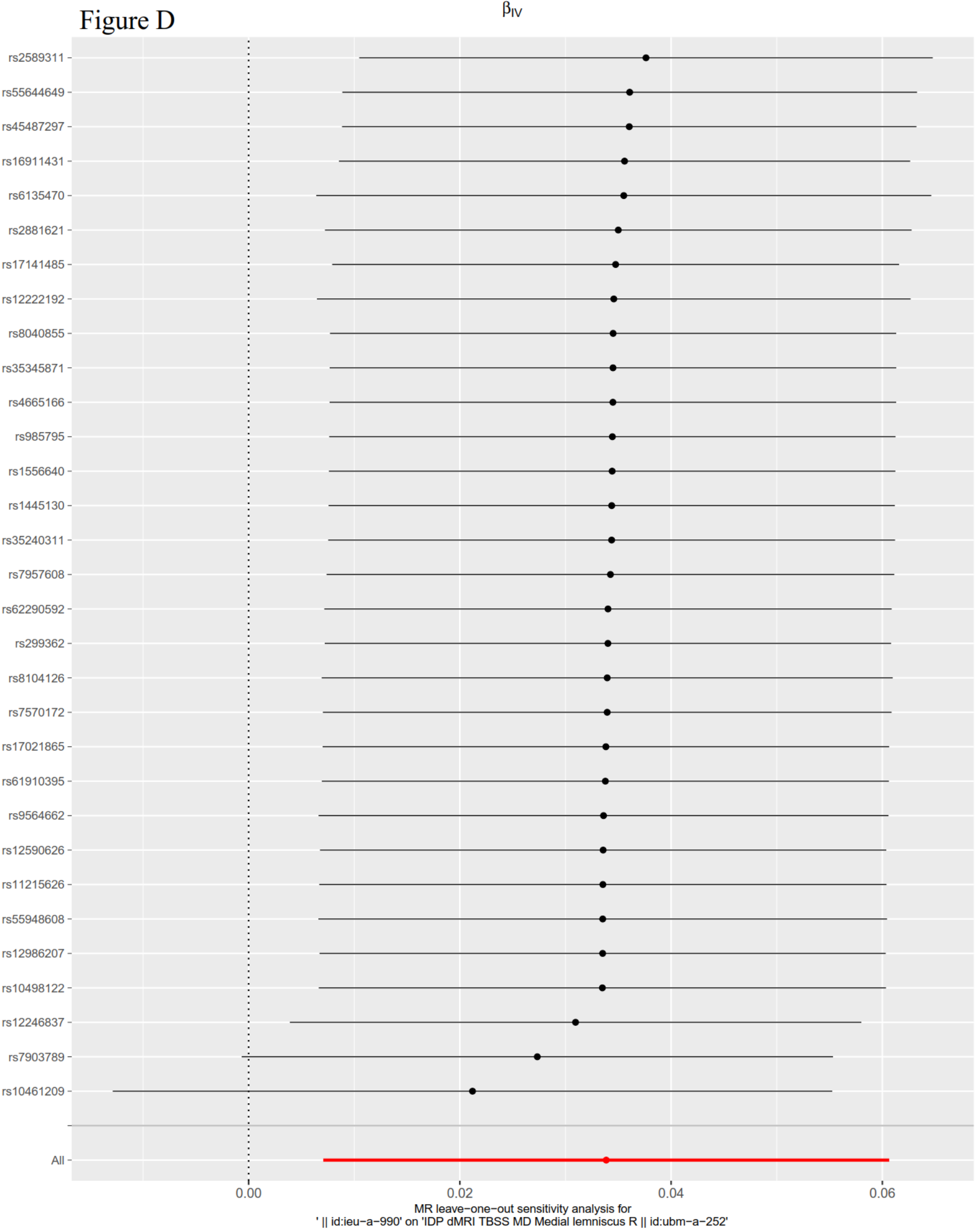


Figure D



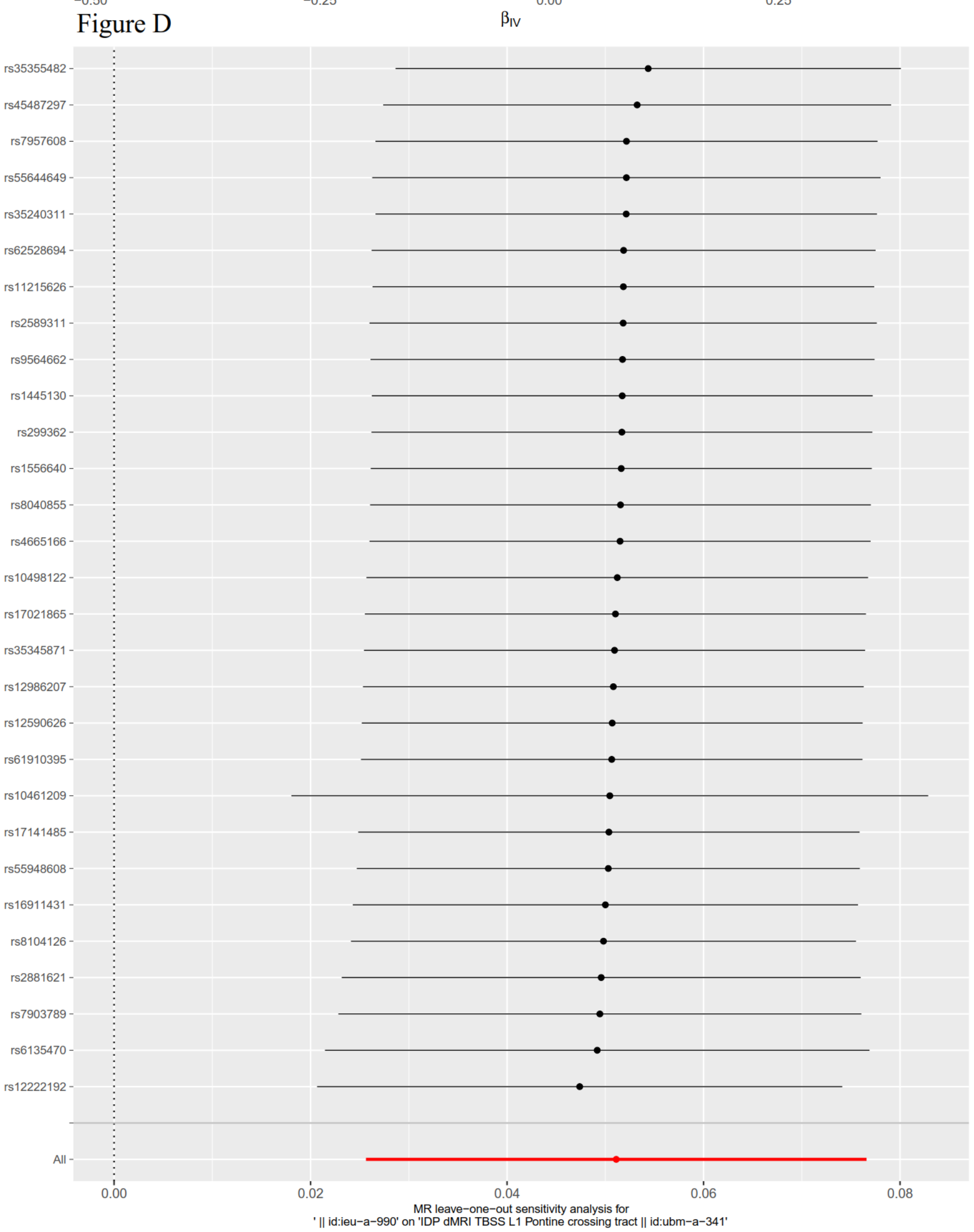
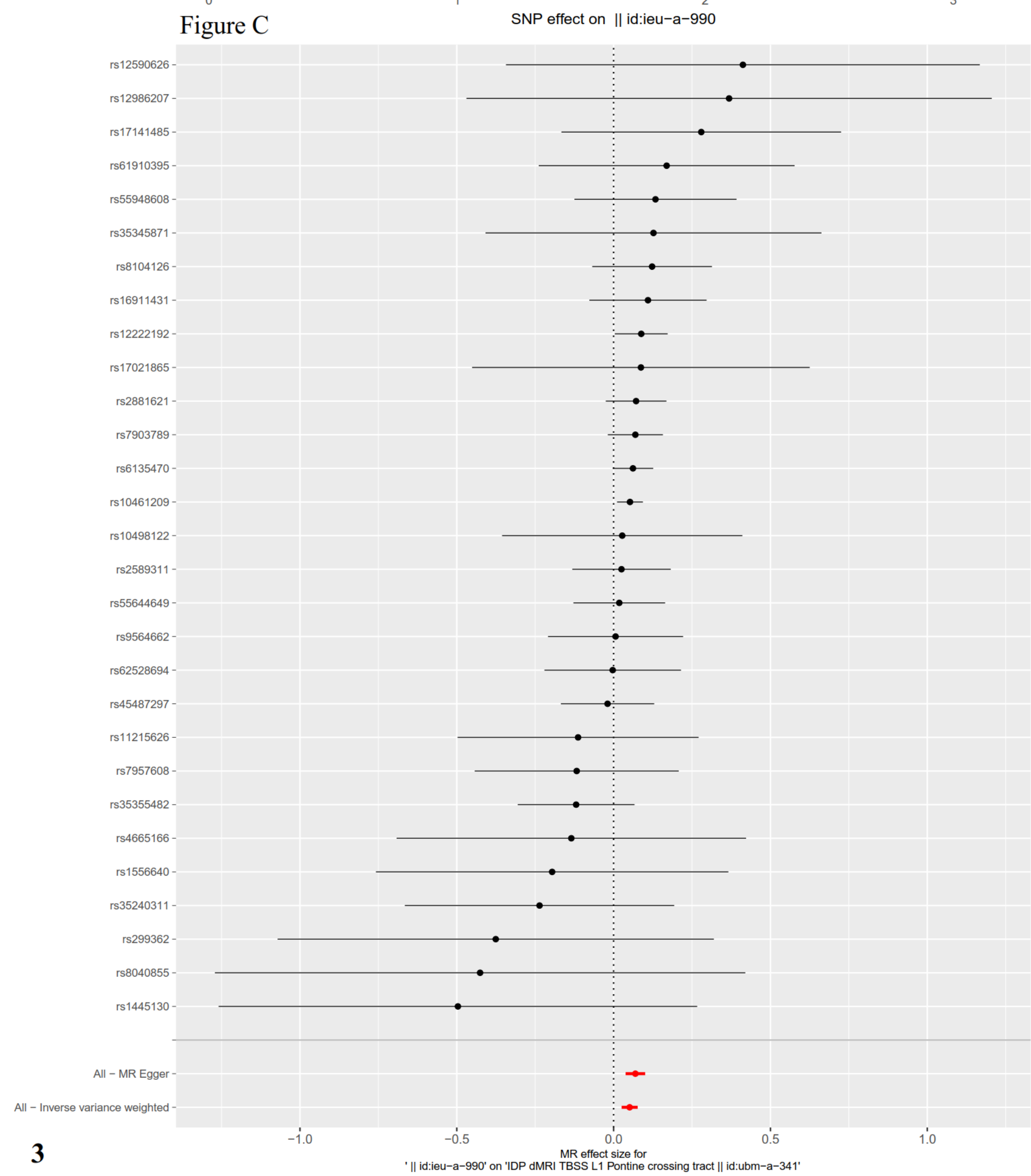
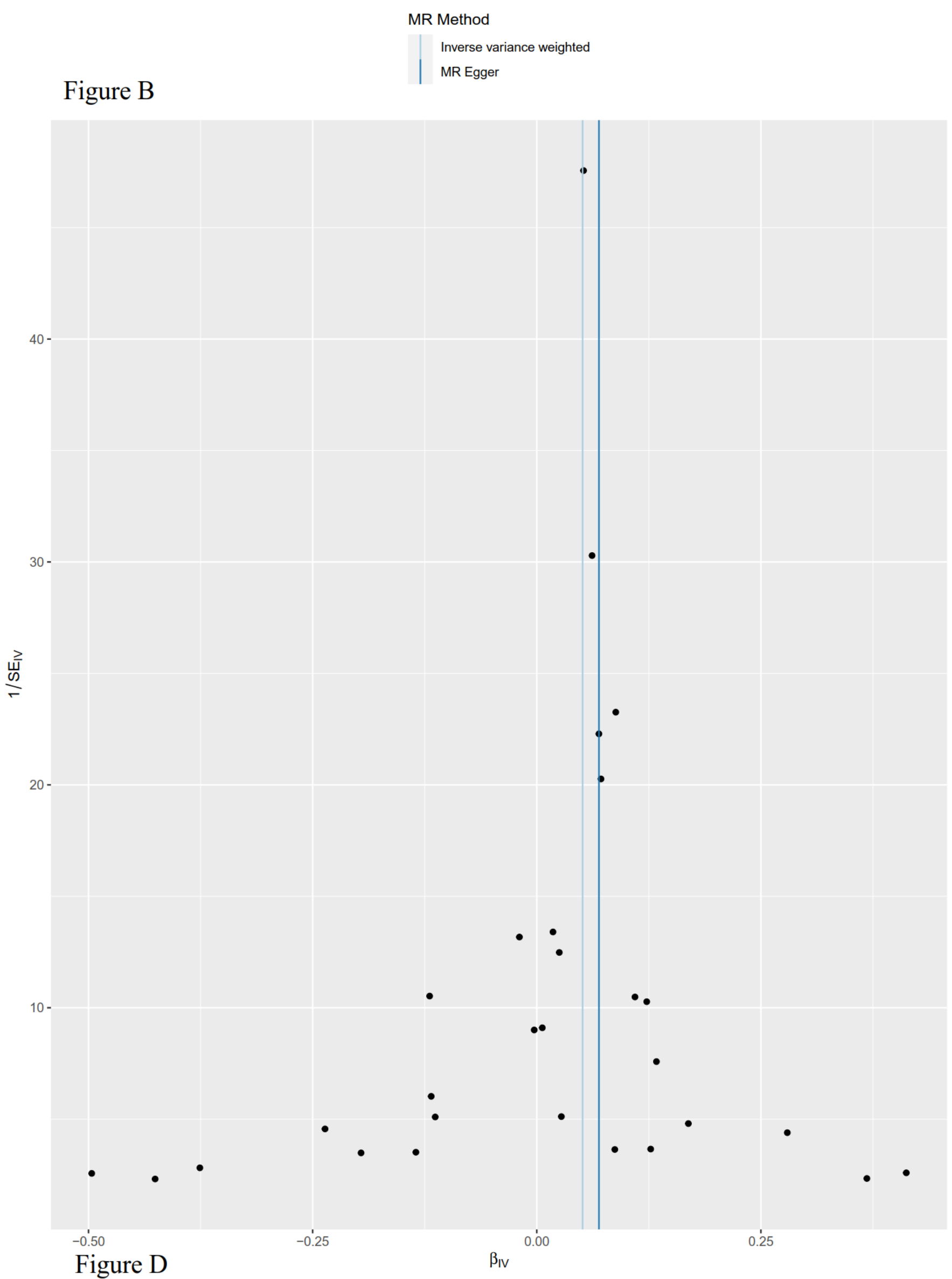
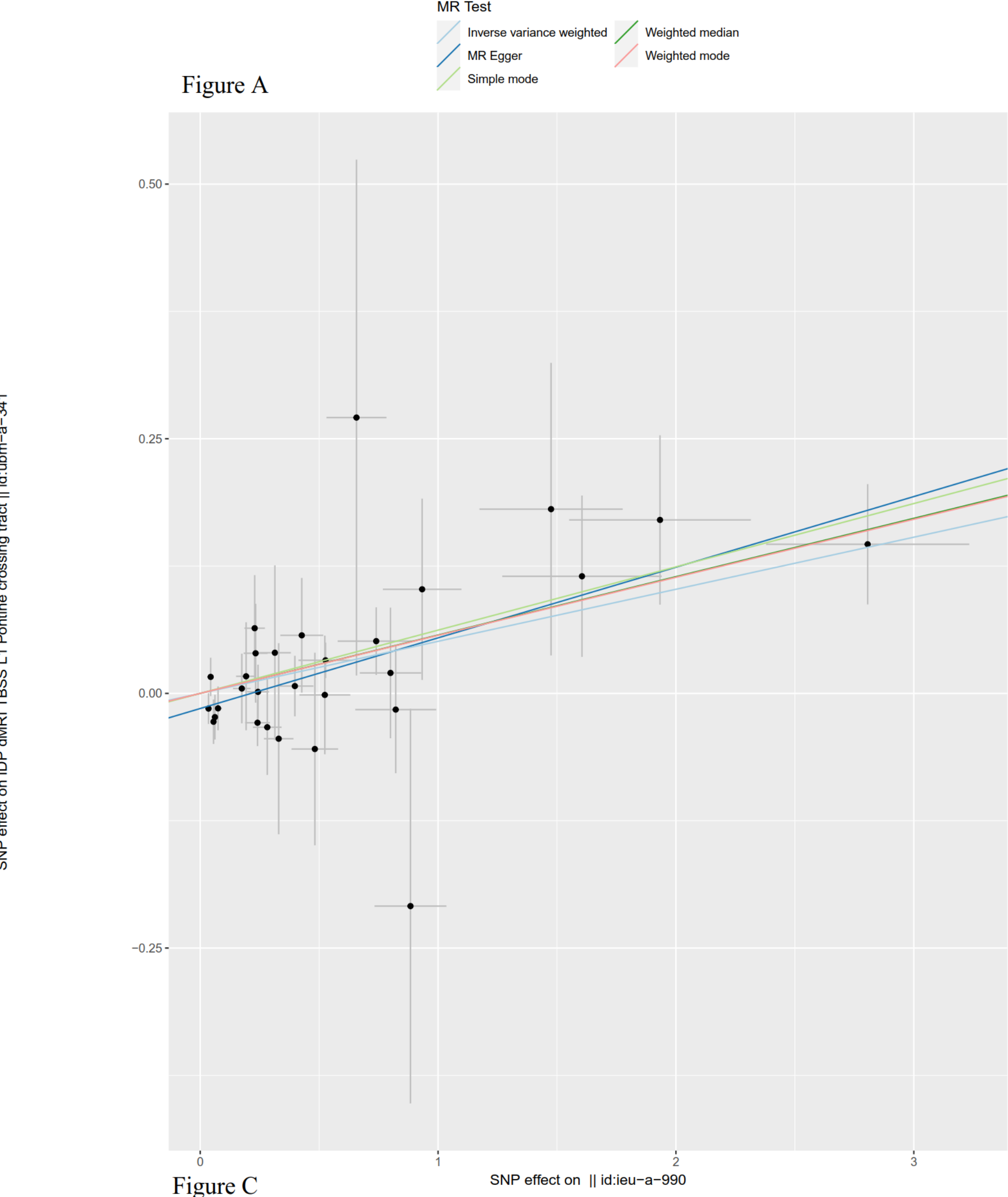


Figure A

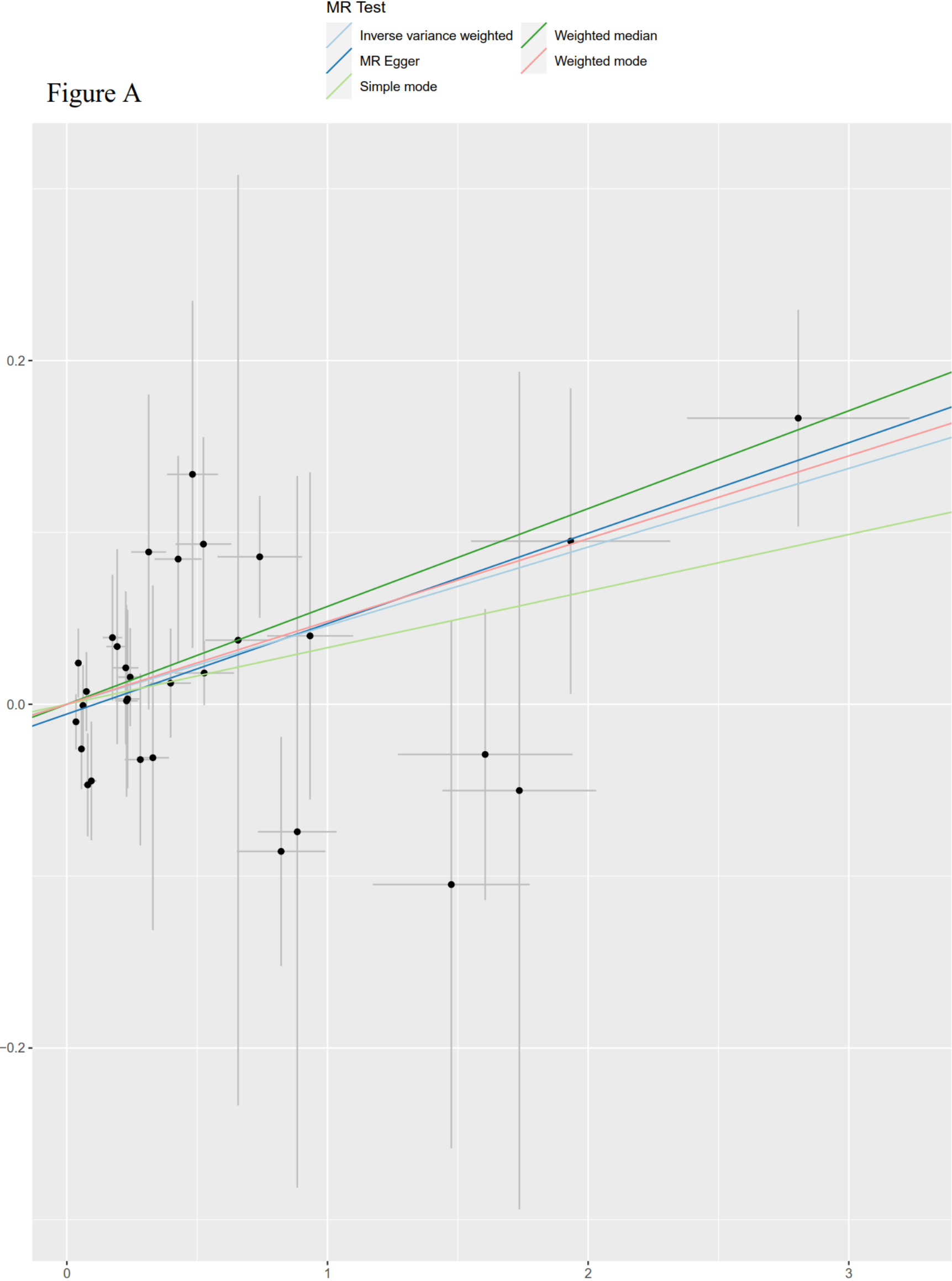


Figure B

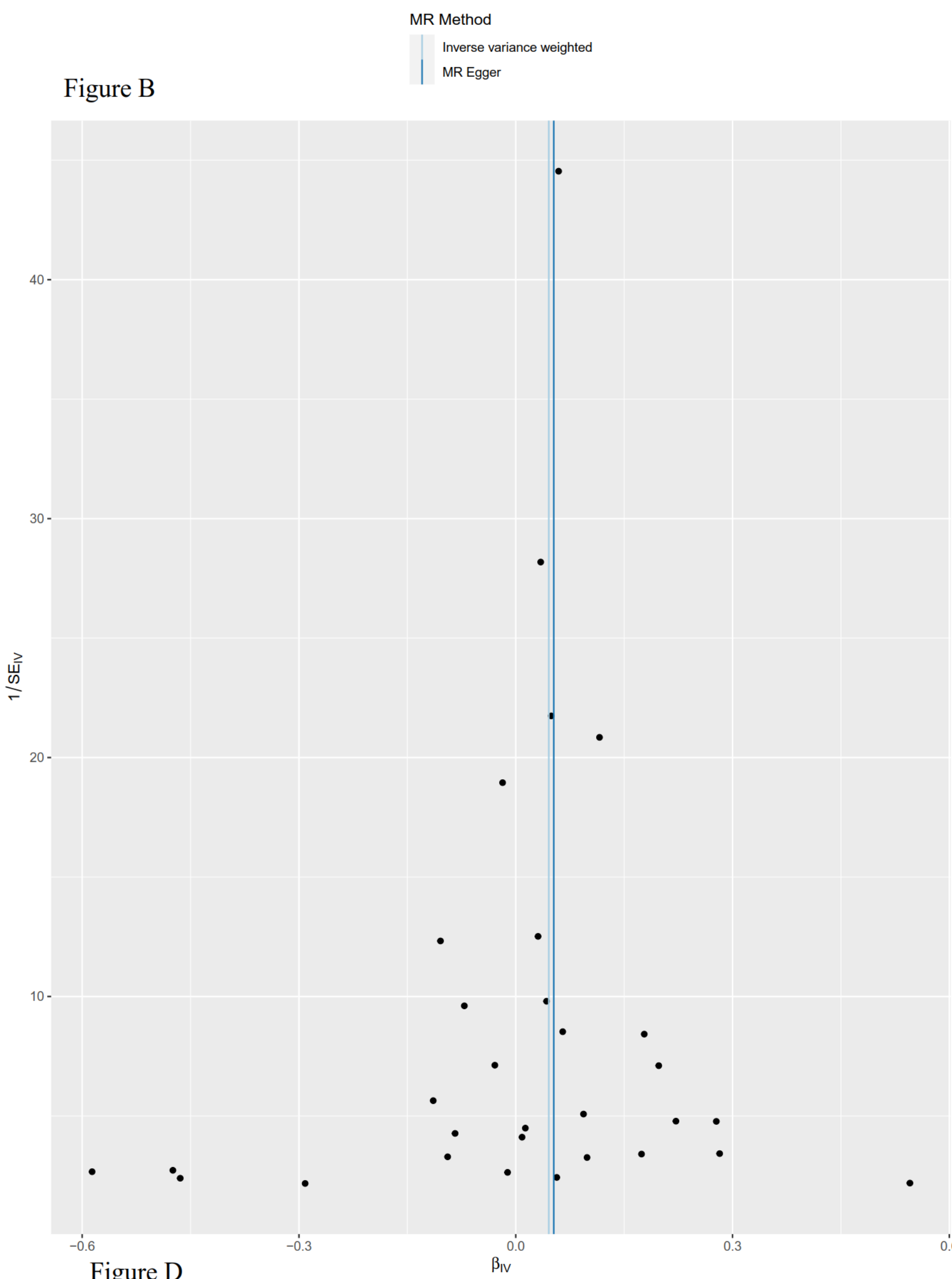


Figure C

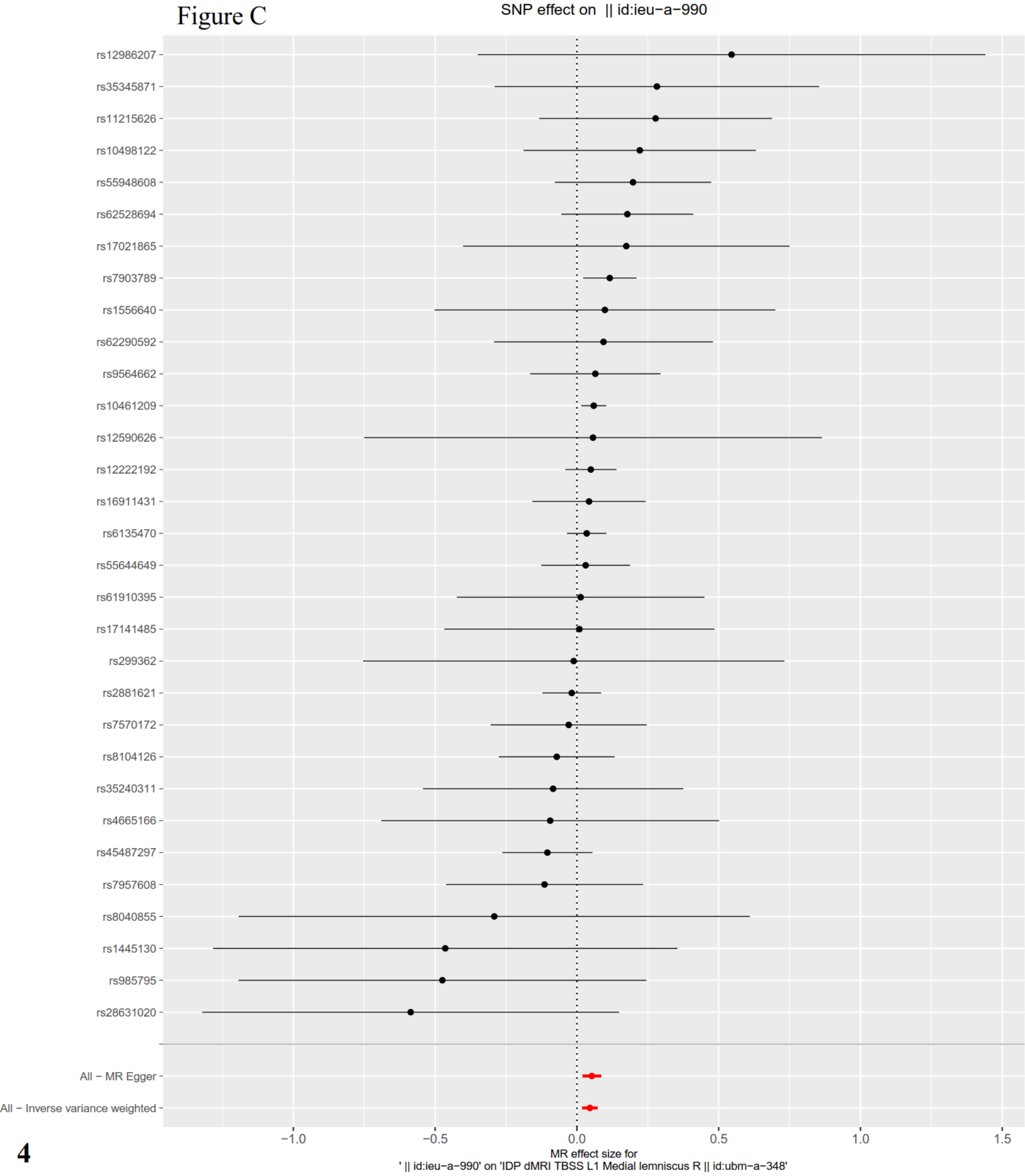


Figure D

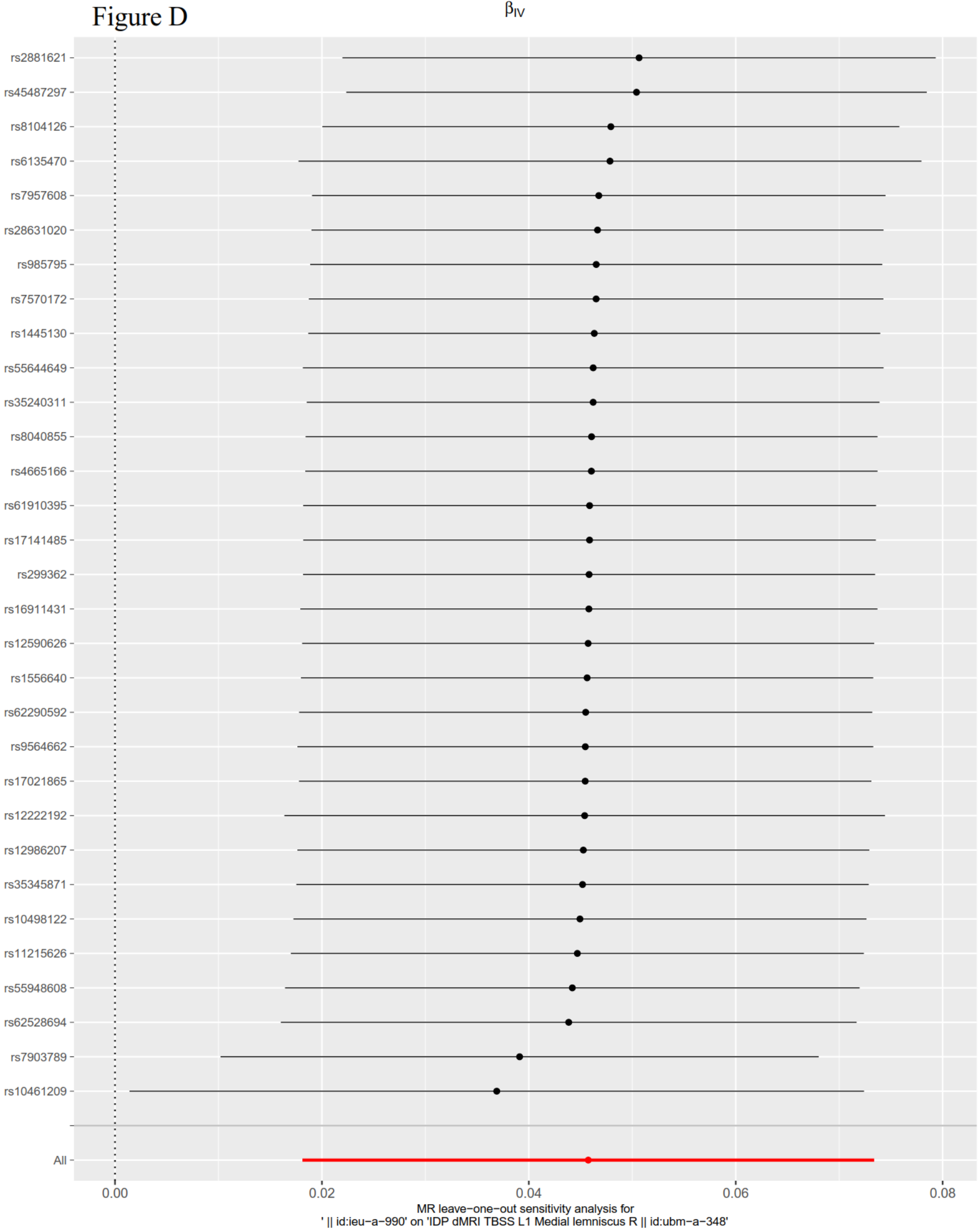


Figure A

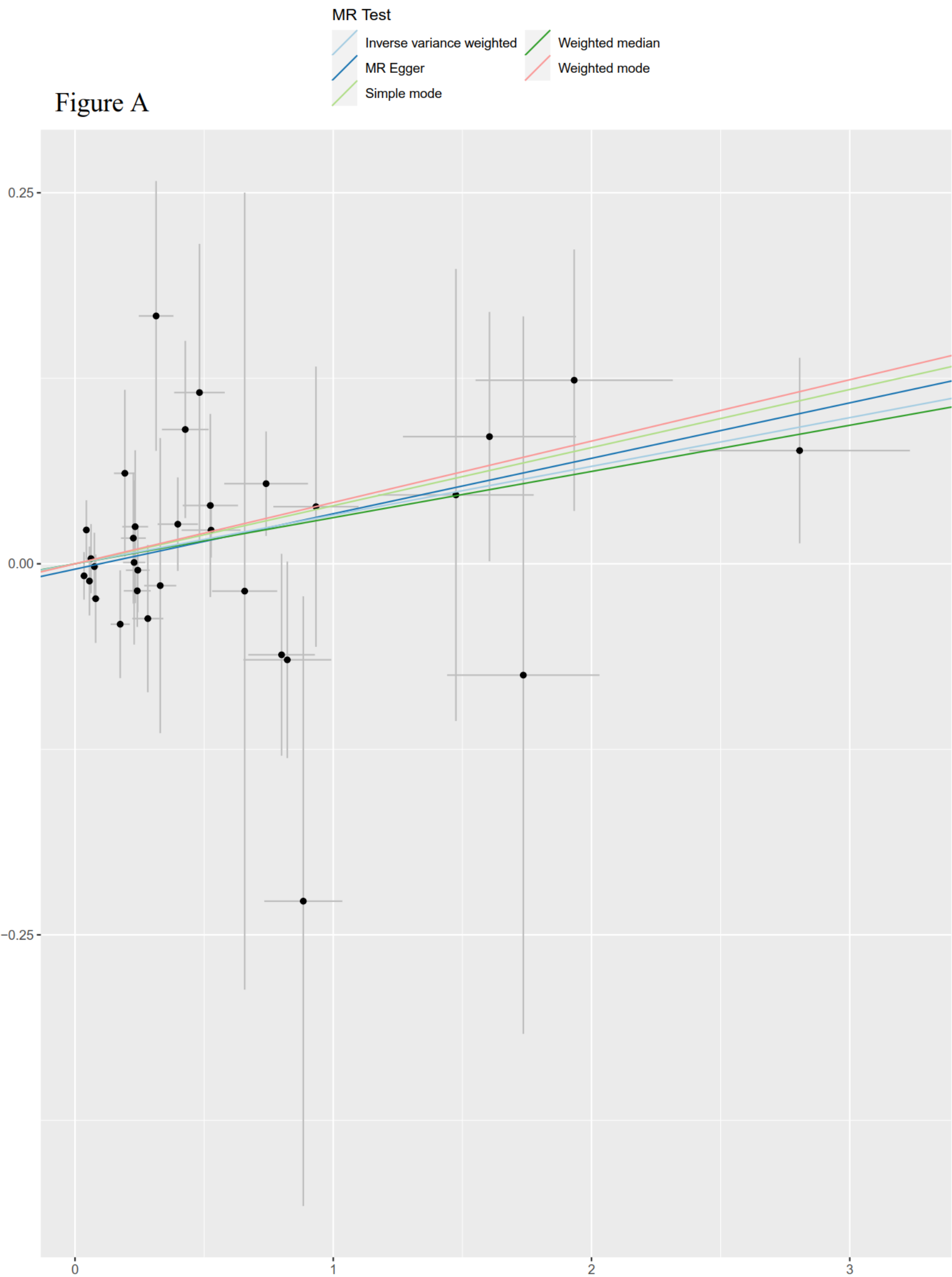


Figure B

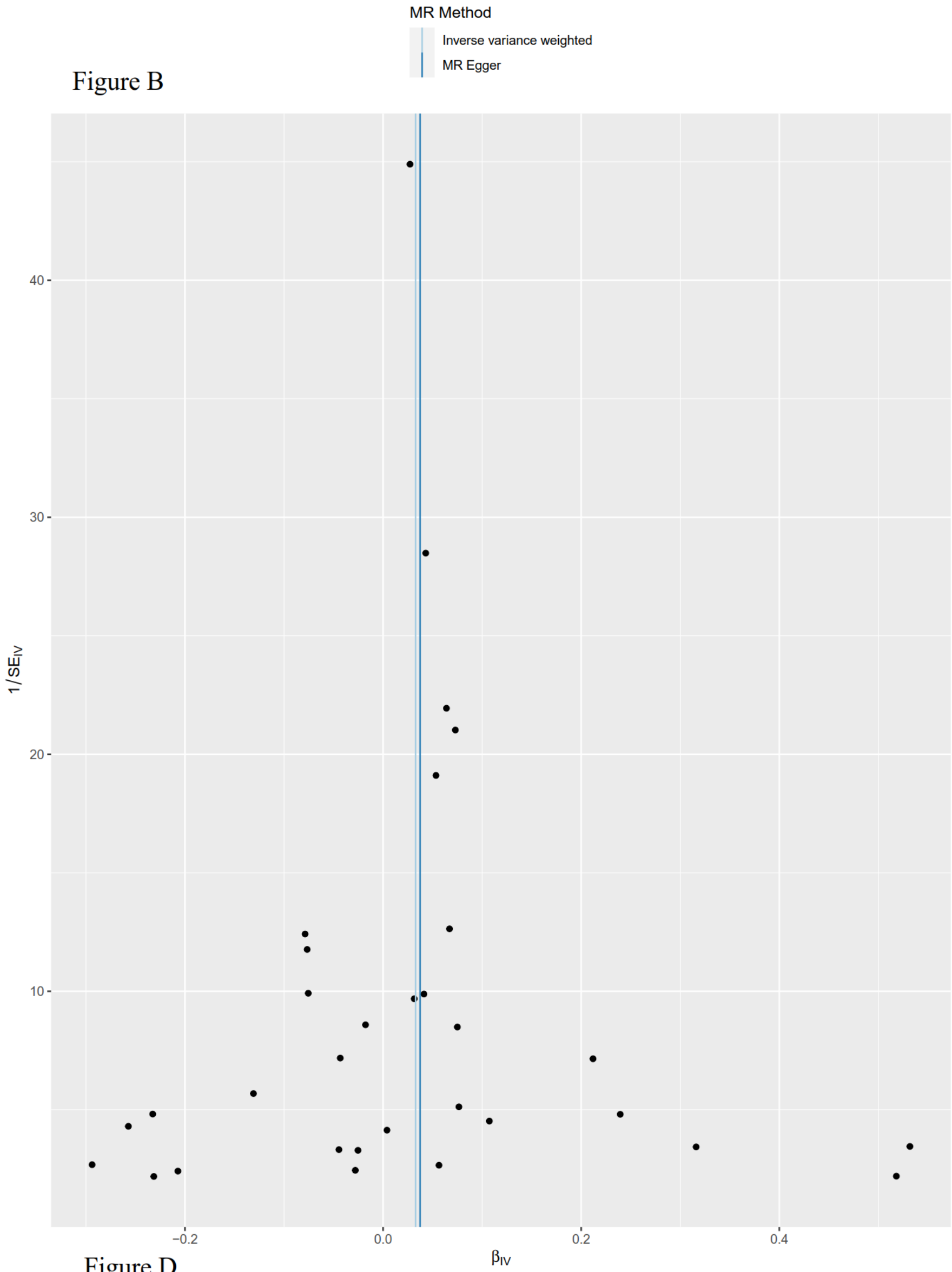


Figure C

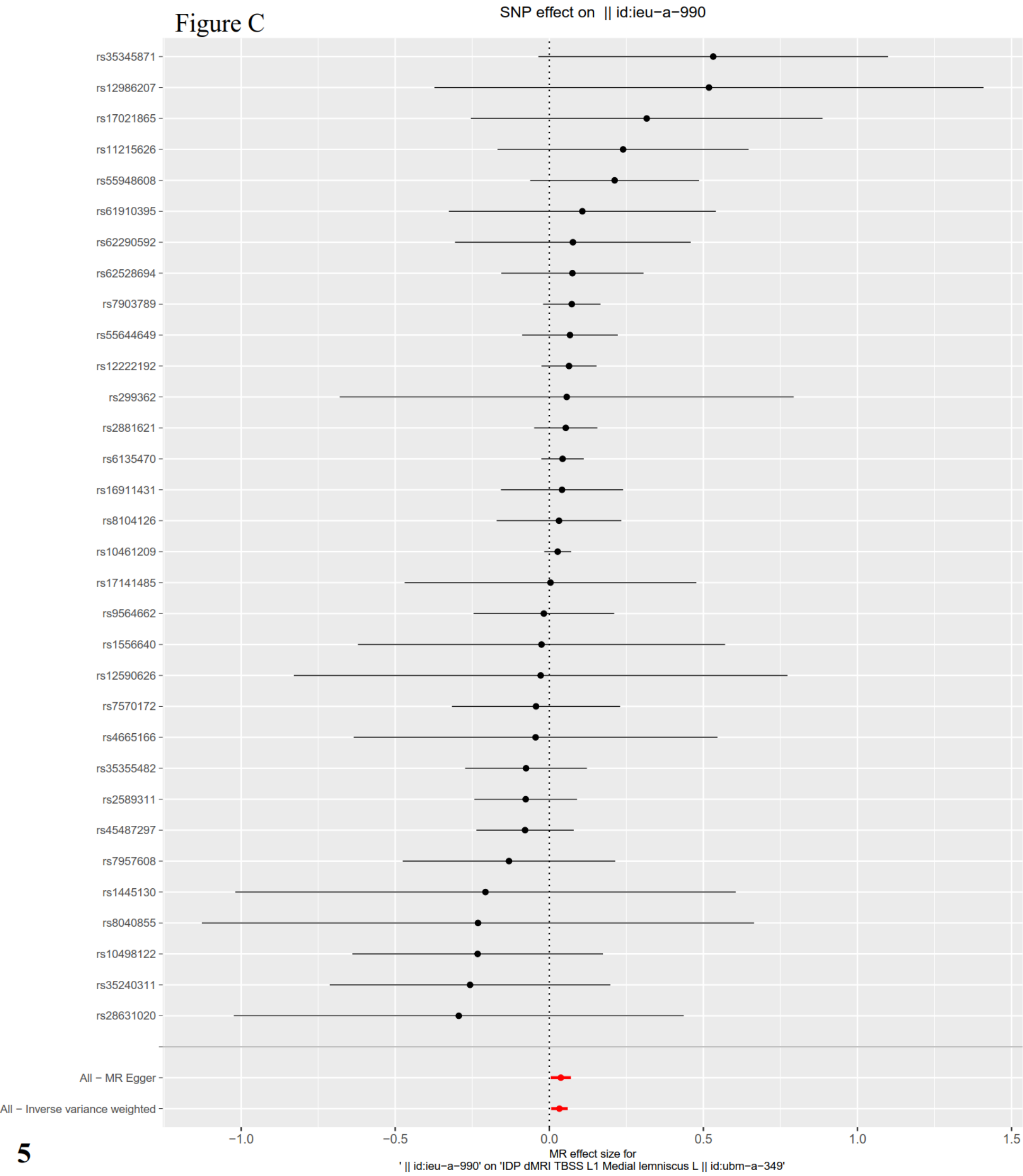


Figure D

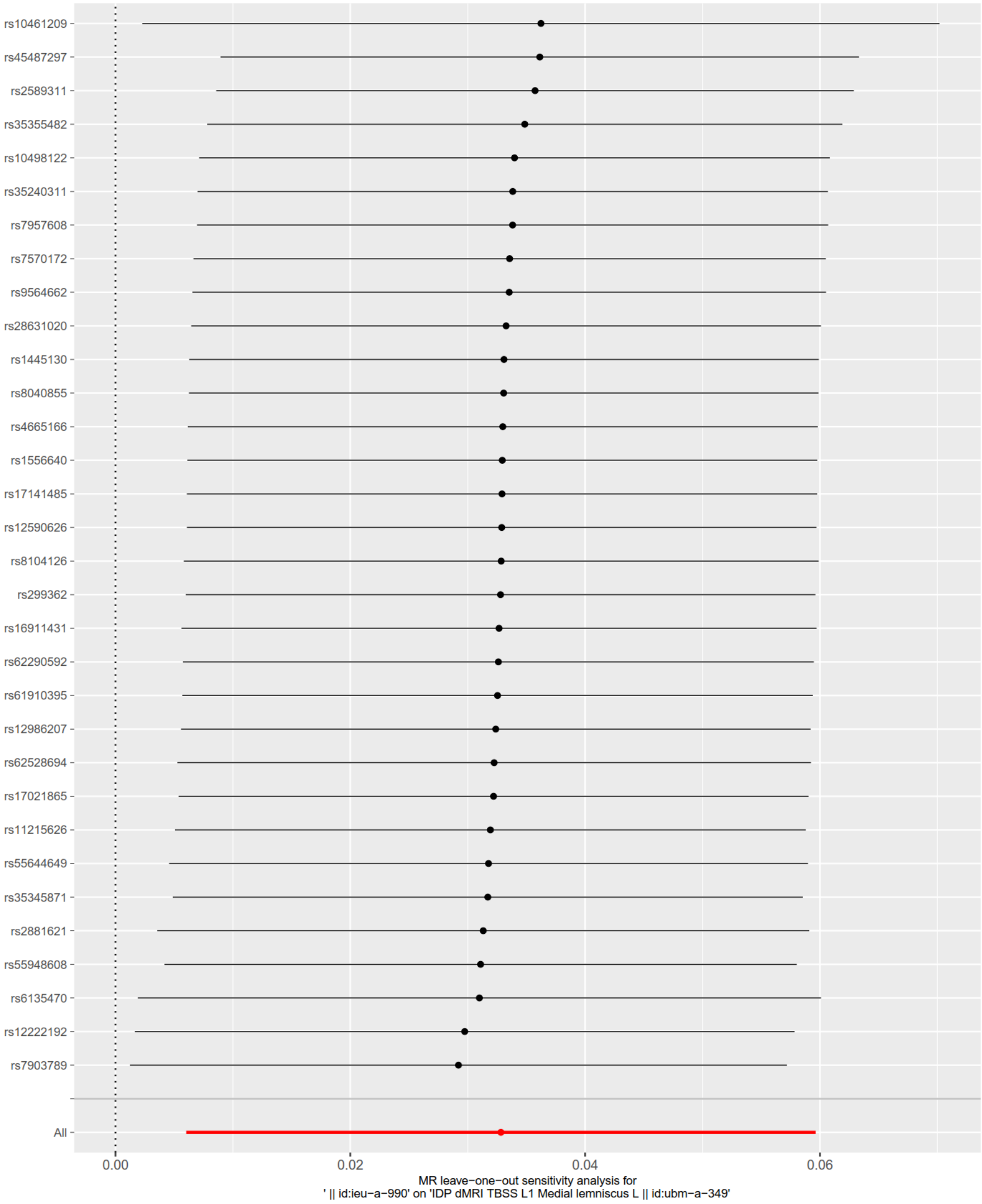


Figure A

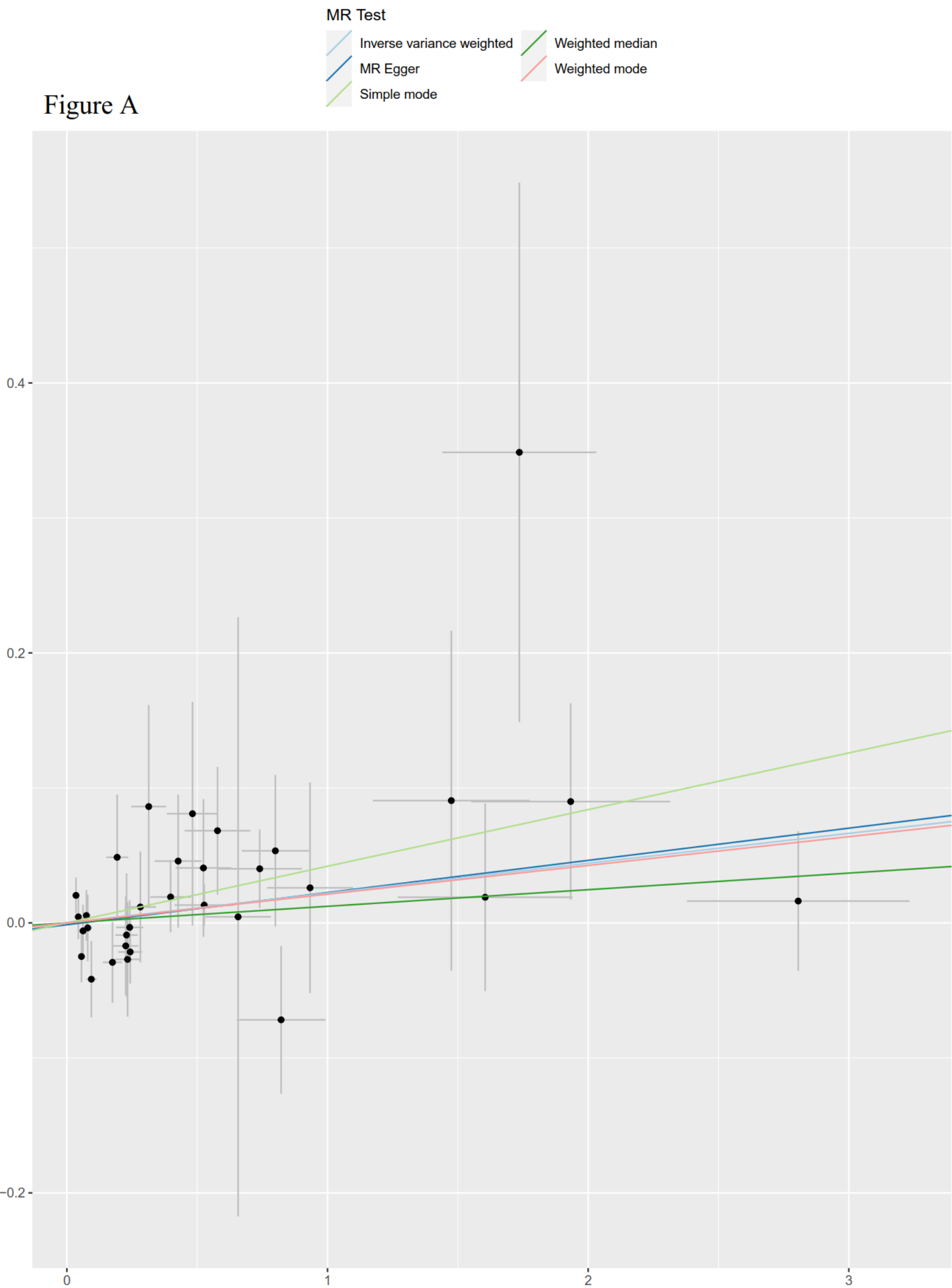


Figure B

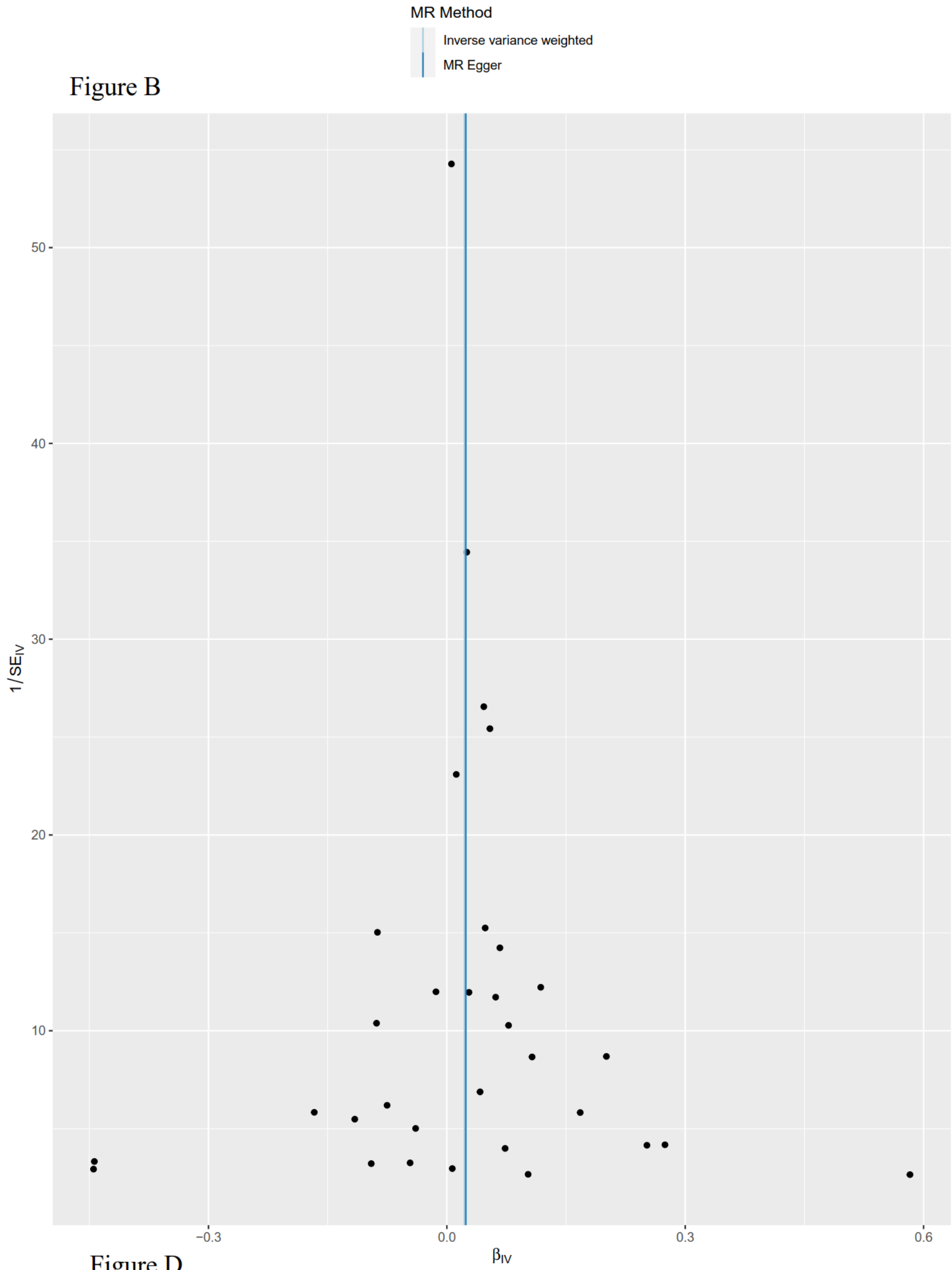


Figure C

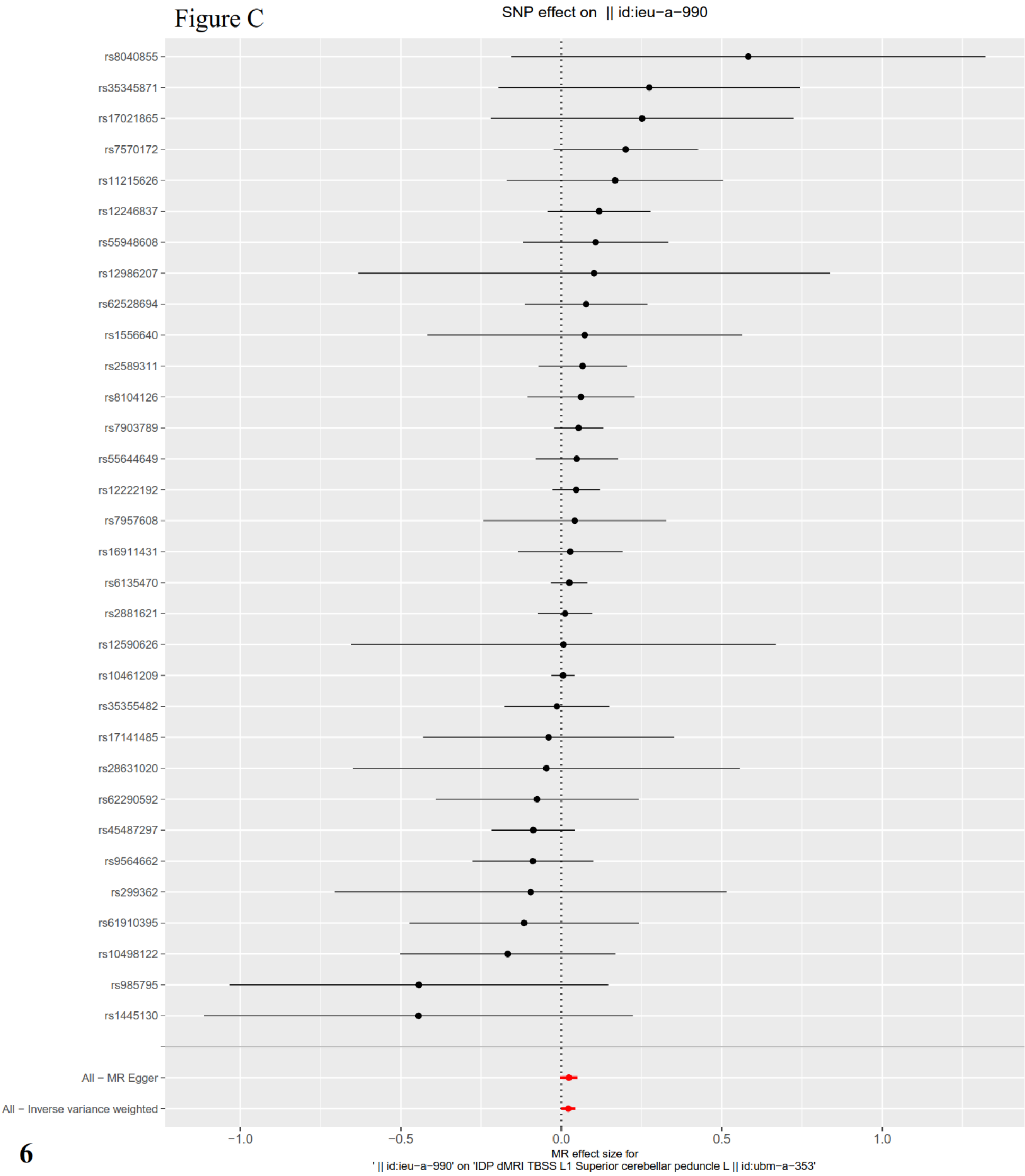
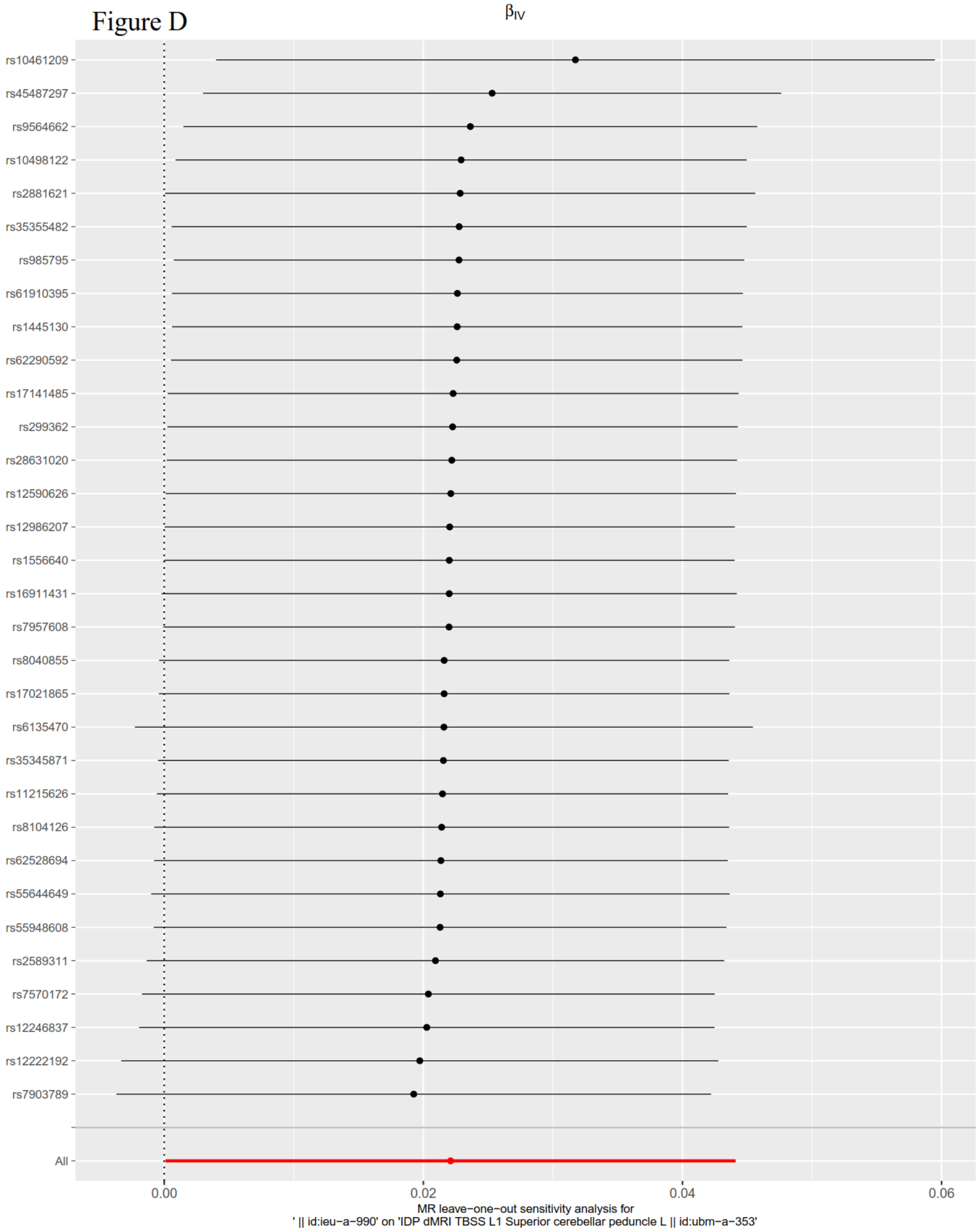


Figure D



SNP effect on IDP dMRI TBSS L1 Anterior corona radiata L || id:ubm-a-363

Figure A

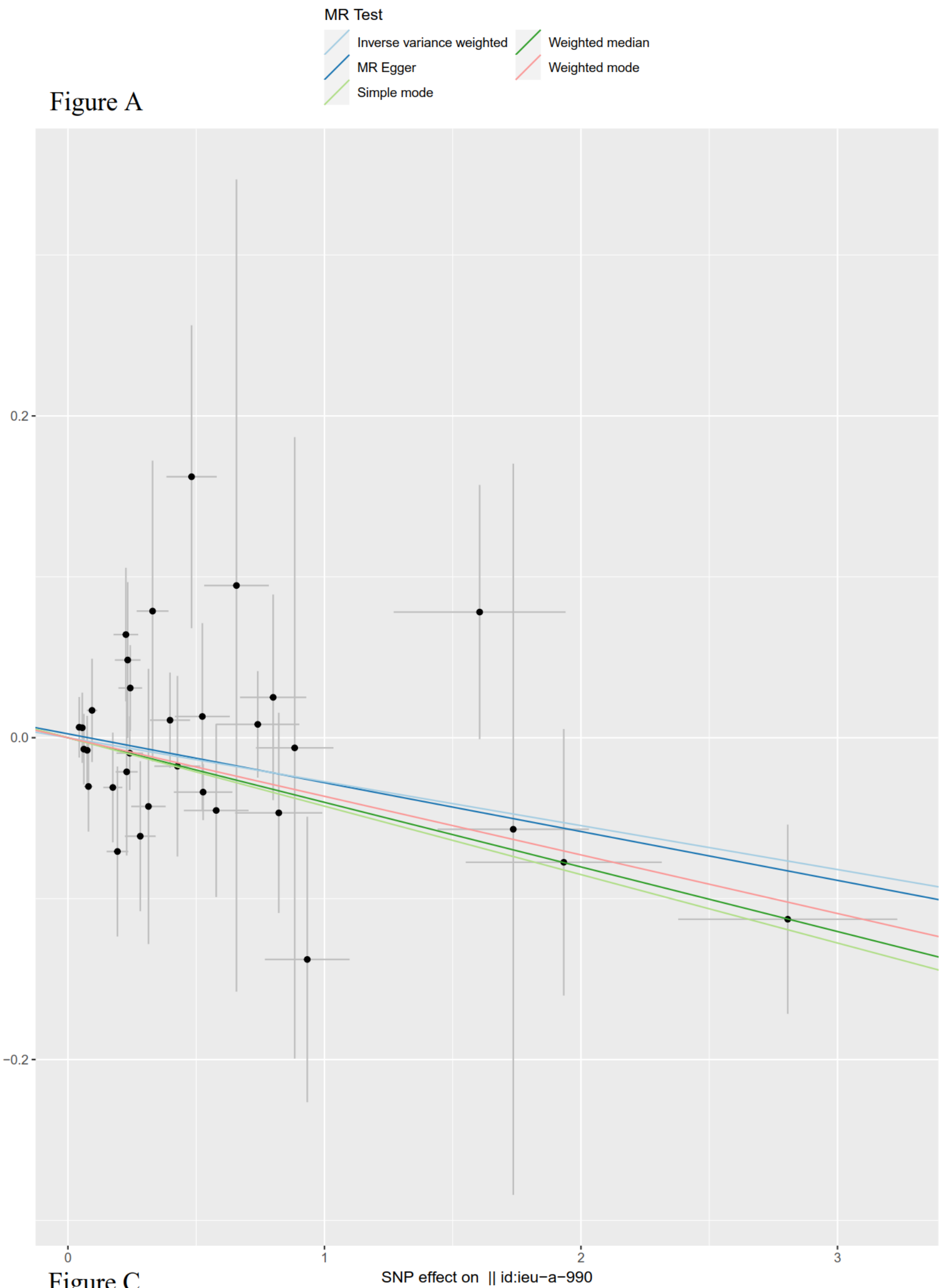


Figure B

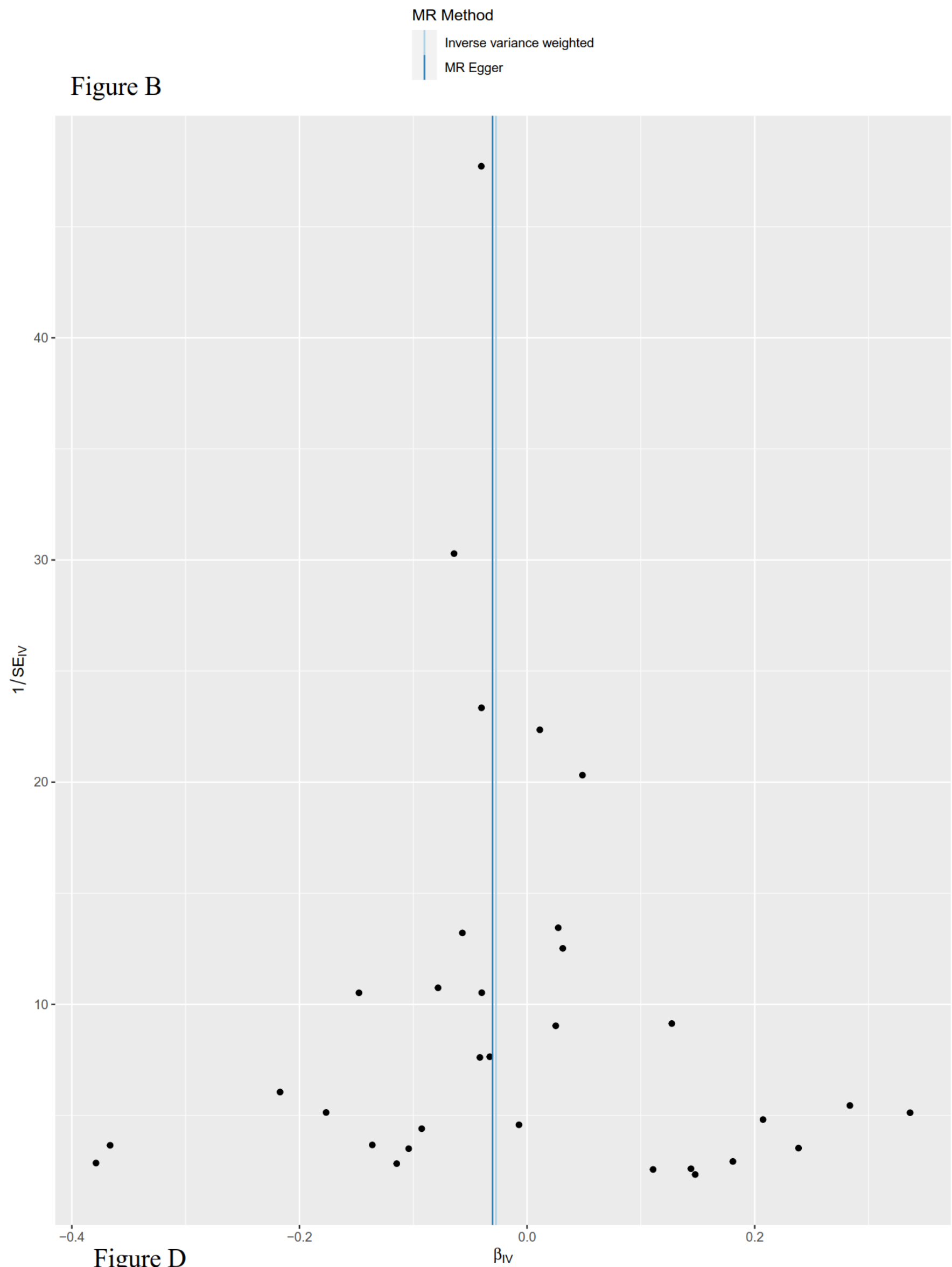


Figure C

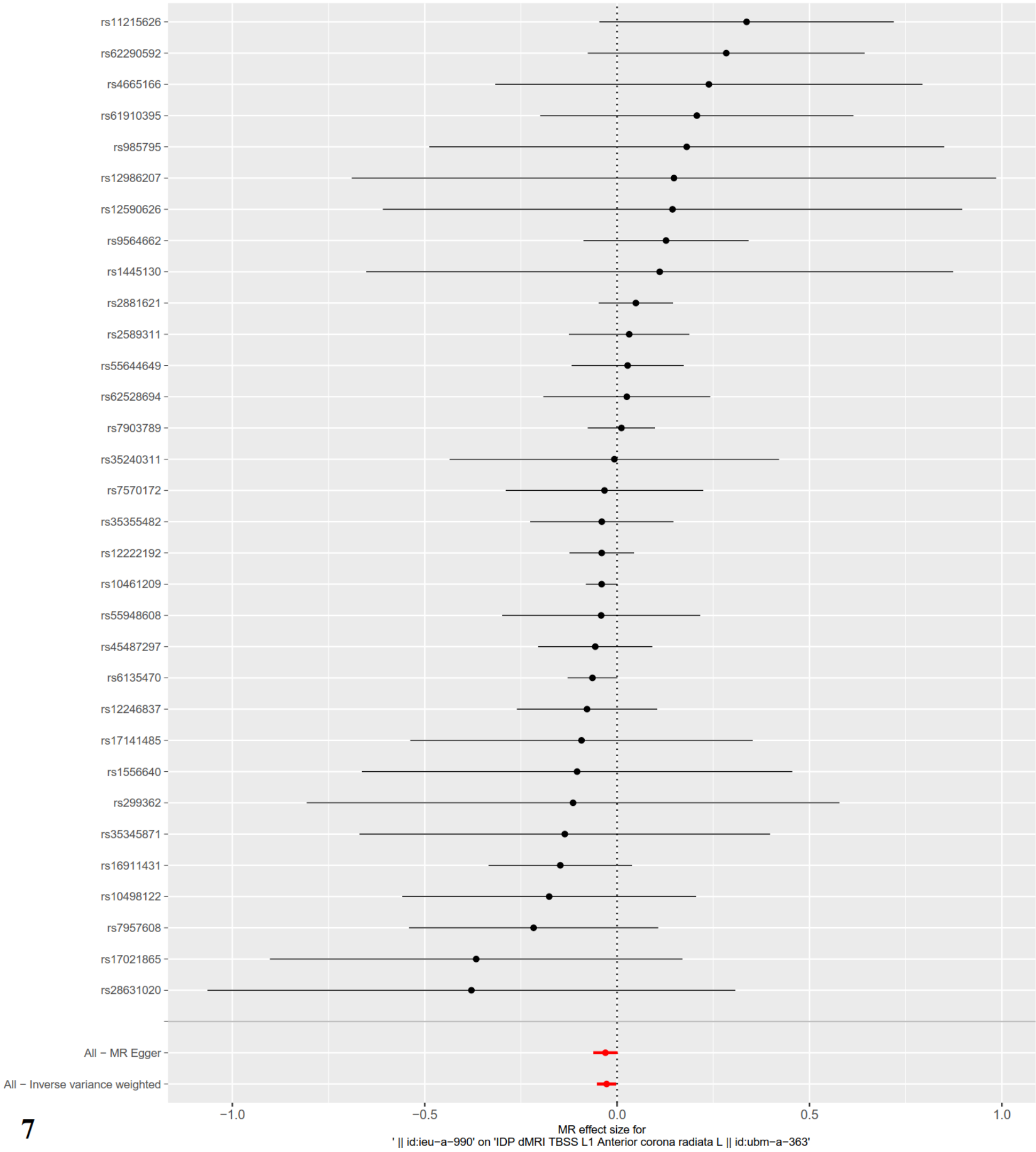


Figure D

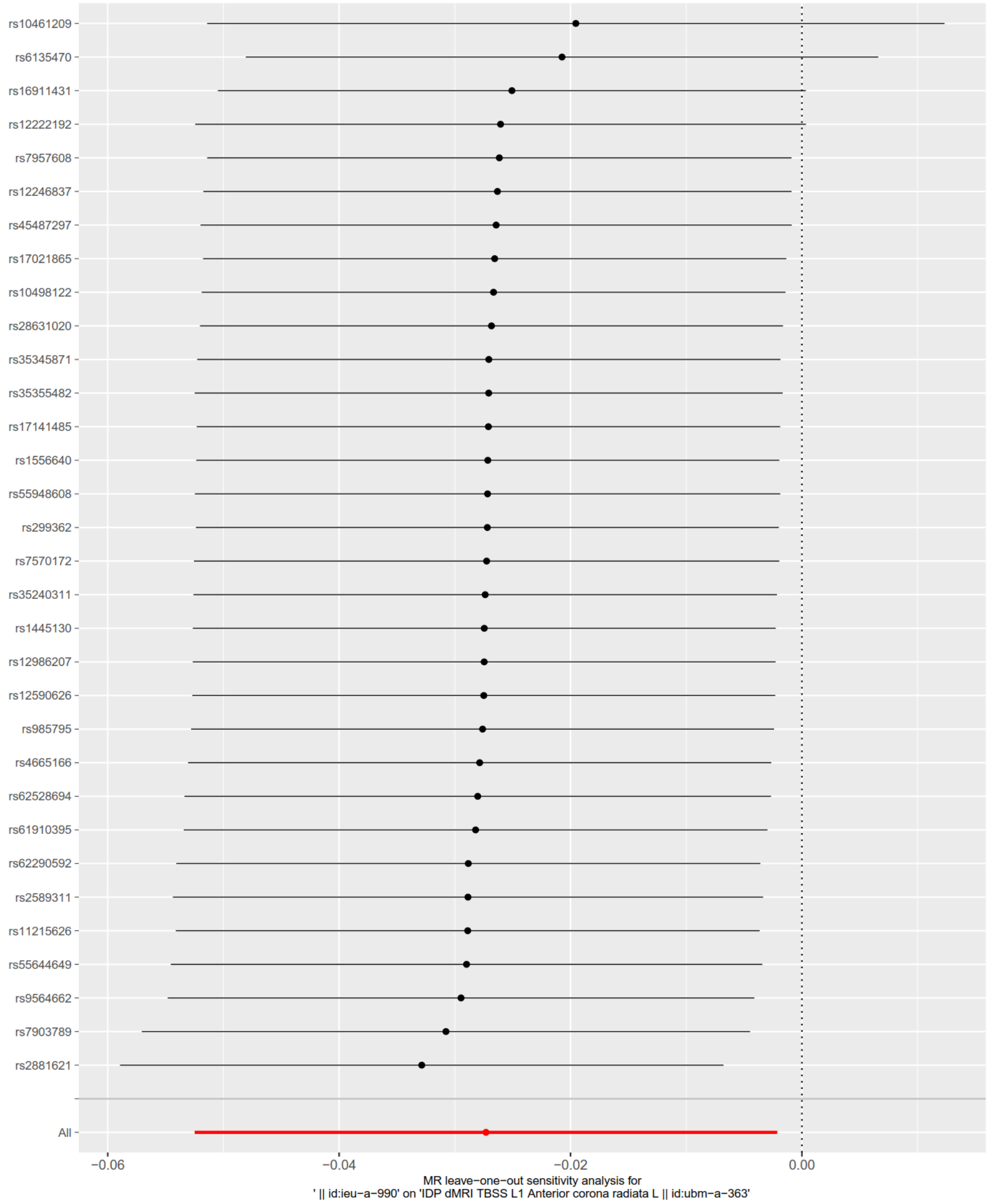


Figure A

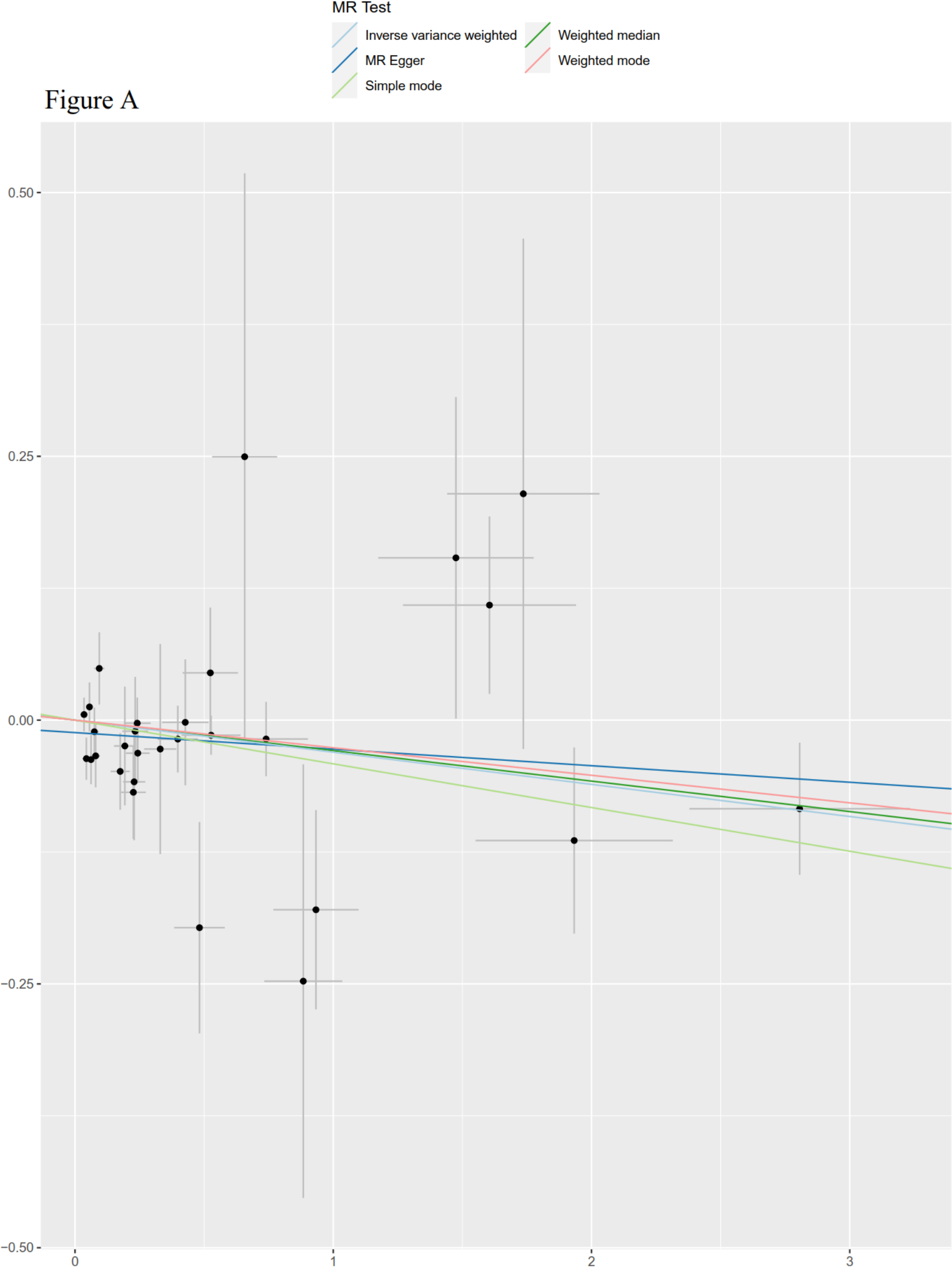


Figure B

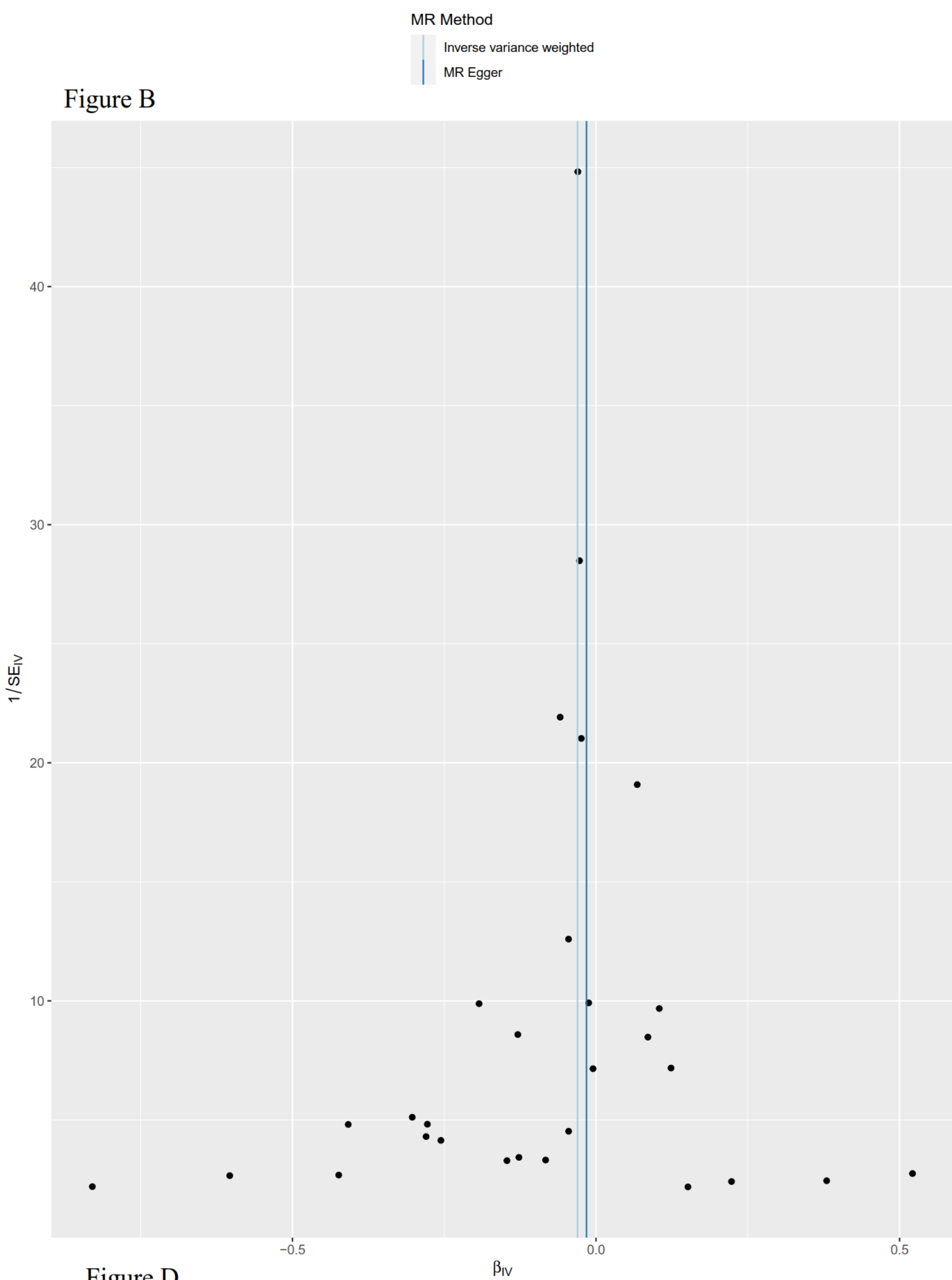


Figure C

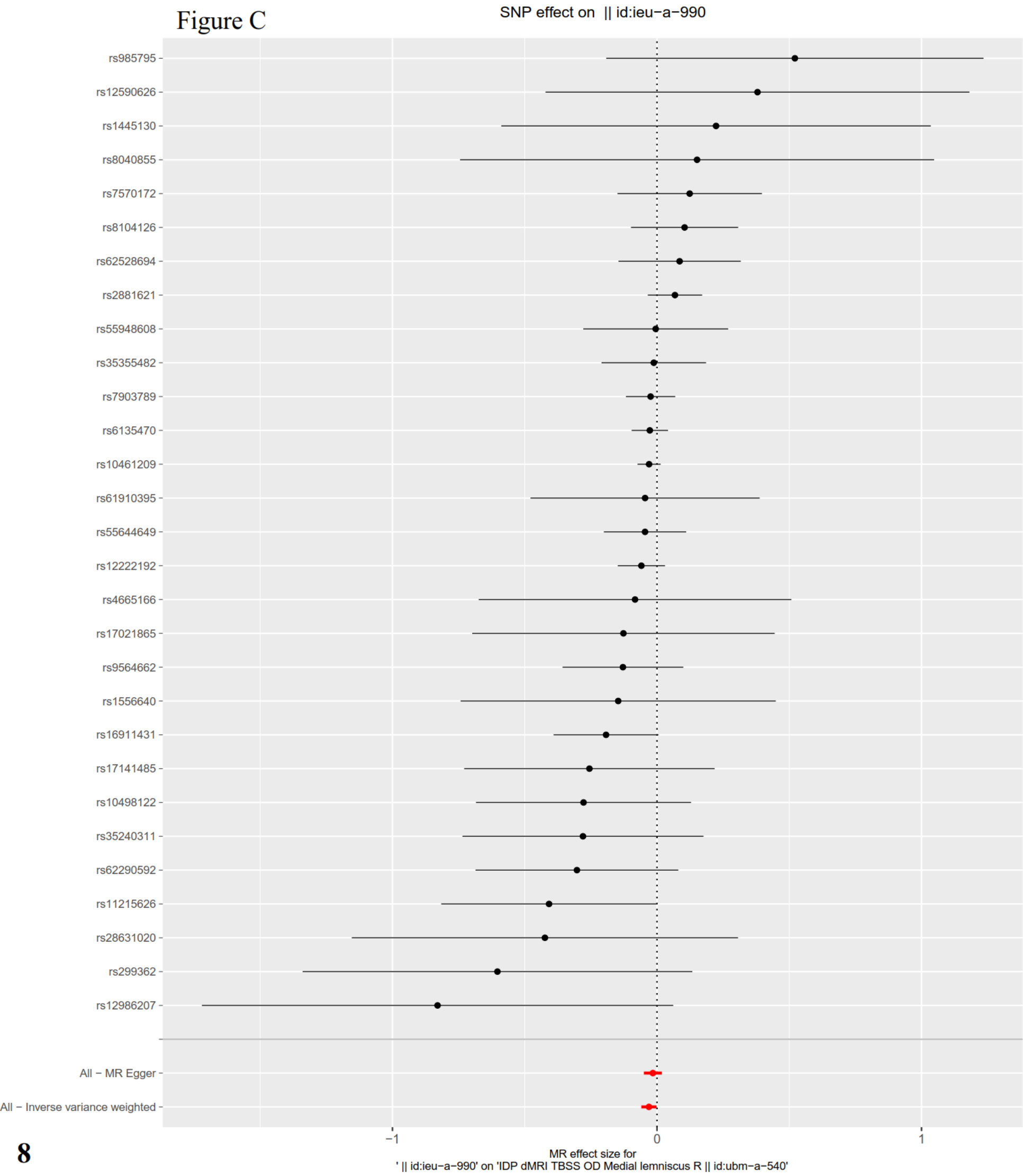


Figure D

